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| MTN - Mauritania | | | |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
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| Autorité de Régulation  Direction des Télécommunications Service de gestion et contrôle du spectre de fréquences | B.P. 4908 Nouakchott | TF : +222 45291270 FAX : +222 45291279 EMAIL : m.ahmed@are.mr EMAIL : m.bourweiss@are.mr |  |
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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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| **Centre Boghé** | BP 4908 Nouakchott Mauritanie | TF : +222 43381526 FAX : +222 45291279 EMAIL : wedoud1526@yahoo.fr | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 16°35'23''N 014°16'24''W | Frequency measurements | 20 MHz - 3 GHz | H24 |  |
| 16°35'23''N 014°16'24''W | Field strength or power flux-density measurements | 20 MHz - 3 GHz | H24 |  |
| 16°35'23''N 014°16'24''W | Direction-finding measurements | 20 MHz - 3 GHz | H24 |  |
| 16°35'23''N 014°16'24''W | Bandwidth measurements | 20 MHz - 3 GHz | H24 |  |
| 16°35'23''N 014°16'24''W | Automatic spectrum occupancy surveys | 20 MHz - 3 GHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Centre Nbeiket Lahwache** | BP 4908 Nouakchott Mauritanie | TF : +222 43333001 FAX : +222 45291279 EMAIL : m.bourweiss@are.mr EMAIL : bramy@yahoo.fr | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 16°50'24''N 005°57'12''W | Frequency measurements | 9 kHz - 3 GHz | H24 |  |
| 16°50'24''N 005°57'12''W | Field strength or power flux-density measurements | 9 kHz - 3 GHz | H24 |  |
| 16°50'24''N 005°57'12''W | Direction-finding measurements | 9 kHz - 3 GHz | H24 |  |
| 16°50'24''N 005°57'12''W | Bandwidth measurements | 9 kHz - 3 GHz | H24 |  |
| 16°50'24''N 005°57'12''W | 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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| **Centre Nouadhibou** | B.P. 4908 Nouakchott Mauritanie | TF : +222 46491649 FAX : +222 45291279 EMAIL : ayah26@gmail.com | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 20°57'51''N 017°02'29''W | Frequency measurements | 9 kHz - 3 GHz | H24 |  |
| 20°57'51''N 017°02'29''W | Field strength or power flux-density measurements | 9 kHz - 3 GHz | H24 |  |
| 20°57'51''N 017°02'29''W | Direction-finding measurements | 9 kHz - 3 GHz | H24 |  |
| 20°57'51''N 017°02'29''W | Bandwidth measurements | 9 kHz - 3 GHz | H24 |  |
| 20°57'51''N 017°02'29''W | 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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| **Centre Riadh** | BP 4908 Nouakchott Mauritanie | TF : +222 46412919 FAX : +222 45291279 EMAIL : ahvall.md@are.mr EMAIL : m.bourweiss@are.mr | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 17°59'26''N 015°57'13''W | Frequency measurements | 9 kHz - 3 GHz | H24 |  |
| 17°59'26''N 015°57'13''W | Field strength or power flux-density measurements | 9 kHz - 3 GHz | H24 |  |
| 17°59'26''N 015°57'13''W | Direction-finding measurements | 9 kHz - 3 GHz | H24 |  |
| 17°59'26''N 015°57'13''W | Bandwidth measurements | 9 kHz - 3 GHz | H24 |  |
| 17°59'26''N 015°57'13''W | 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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| **Centre Selibaby** | BP 4908 Nouakchott Mauritanie | TF : +222 46471548  FAX : +222 45291279 EMAIL : m.bourweiss@are.mr EMAIL : souheib@live.fr | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 15°10'29''N 012°11'20''W | Frequency measurements | 20 MHz - 3 GHz | H24 |  |
| 15°10'29''N 012°11'20''W | Field strength or power flux-density measurements | 20 MHz - 3 GHz | H24 |  |
| 15°10'29''N 012°11'20''W | Direction-finding measurements | 20 MHz - 3 GHz | H24 |  |
| 15°10'29''N 012°11'20''W | Bandwidth measurements | 20 MHz - 3 GHz | H24 |  |
| 15°10'29''N 012°11'20''W | Automatic spectrum occupancy surveys | 20 MHz - 3 GHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Centre Zouérate** | BP 4908 Nouakchott Mauritanie | TF : +222 43505016 FAX : +222 45291279 EMAIL : boukreiss@hotmail.fr | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 22°45'00''N 012°27'29''W | Frequency measurements | 9 kHz - 3 GHz | H24 |  |
| 22°45'00''N 012°27'29''W | Field strength or power flux-density measurements | 9 kHz - 3 GHz | H24 |  |
| 22°45'00''N 012°27'29''W | Direction-finding measurements | 9 kHz - 3 GHz | H24 |  |
| 22°45'00''N 012°27'29''W | Bandwidth measurements | 9 kHz - 3 GHz | H24 |  |
| 22°45'00''N 012°27'29''W | 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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| **Mobile I** | BP 4908 Nouakchott Mauritanie | TF : +222 43505014 FAX : +222 45291279 EMAIL : m.bourweiss@are.mr EMAIL : mm.cheikh@are.mr | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
|  | Frequency measurements | 9 kHz - 8 GHz | H24 | Our mobile stations are compatible with fixed stations. |
|  | Field strength or power flux-density measurements | 9 kHz - 8 GHz | H24 | Our mobile stations are compatible with fixed stations. |
|  | Direction-finding measurements | 9 kHz - 8 GHz | H24 | Our mobile stations are compatible with fixed stations. |
|  | Bandwidth measurements | 9 kHz - 8 GHz | H24 | Our mobile stations are compatible with fixed stations. |
|  | Automatic spectrum occupancy surveys | 9 kHz - 8 GHz | H24 | Our mobile stations are compatible with fixed stations. |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Mobile II** | BP 4908 Nouakchott Mauritanie | TF : +222 43505014 FAX : +222 45291279 EMAIL : mm.cheikh@are.mr EMAIL : m.bourweiss@are.mr | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
|  | Frequency measurements | 9 kHz -8 GHz | H24 | Our mobile stations are compatible with fixed stations. |
|  | Field strength or power flux-density measurements | 9 kHz -8 GHz | H24 | Our mobile stations are compatible with fixed stations. |
|  | Direction-finding measurements | 9 kHz -8 GHz | H24 | Our mobile stations are compatible with fixed stations. |
|  | Bandwidth measurements | 9 kHz -8 GHz | H24 | Our mobile stations are compatible with fixed stations. |
|  | Automatic spectrum occupancy surveys | 9 kHz -8 GHz | H24 | Our mobile stations are compatible with fixed stations. |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Nouakchott** | B.P. 4908 Nouakchott Mauritanie | TF : +222 521 0643 FAX : +222 529 1279 EMAIL : vtabou@are.mr EMAIL : baoumar6486304@yahoo.fr | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 17°59'25''N 015°57'12''W | Frequency measurements | 9 kHz - 3 GHz | H24 | Network composed of a spectrum management computerized system and 2 fixed stations and 2 mobile stations. |
| 17°59'25''N 015°57'12''W | Field strength or power flux-density measurements | 9 kHz - 3 GHz | H24 |  |
| 17°59'25''N 015°57'12''W | Direction-finding measurements | 9 kHz - 3 GHz | H24 | Two antennas: an UHF antenna of 9 elements and 1 element of reference, and a VHF antenna of 5 elements. |
| 17°59'25''N 015°57'12''W | Bandwidth measurements | 9 kHz - 3 GHz | H24 |  |
| 17°59'25''N 015°57'12''W | Automatic spectrum occupancy surveys | 9 kHz - 3 GHz | H24 |  |

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