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| PRU - Peru | | | |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
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| Ministerio de Transportes y Comunicaciones (MTC) Dirección General de Control y Supervisión de Comunicaciones (DGCSC) | Av. Zorritos N.° 1203 9.° piso Lima 1 | TF : Ext.: 1288, 1289 & 1290 TF : +51 1 6157800 TF : +51 1 6157452 FAX : +51 1 6157471 |  |
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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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| **Arequipa** | Calle Los Pinos N.° 100 Distrito de Paucarpata Arequipa Perú | TF : +51 54 461791 | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 16°25'18''S 071°30'29''W | Frequency measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 16°25'18''S 071°30'29''W | Frequency measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 16°25'18''S 071°30'29''W | Field strength or power flux-density measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 16°25'18''S 071°30'29''W | Field strength or power flux-density measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 16°25'18''S 071°30'29''W | Direction-finding measurements | 20 MHz - 3 GHz | 0800-1800 | Loop antenna and vertical antenna.  For mobile units.  Method based on the correlative interferometry principle. |
| 16°25'18''S 071°30'29''W | Bandwidth measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 16°25'18''S 071°30'29''W | Bandwidth measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 16°25'18''S 071°30'29''W | Automatic spectrum occupancy surveys | 9 kHz - 30 MHz | 0800-1800 |  |
| 16°25'18''S 071°30'29''W | Automatic spectrum occupancy surveys | 20 MHz - 3 GHz | 0800-1800 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Cusco** | Av. Micaela Bastidas N.° 480 Distrito de Huanchac Cuzco Perú | TF : +51 84 248823 | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 13°31'25''S 071°57'45''W | Frequency measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 13°31'25''S 071°57'45''W | Frequency measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 13°31'25''S 071°57'45''W | Field strength or power flux-density measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 13°31'25''S 071°57'45''W | Field strength or power flux-density measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 13°31'25''S 071°57'45''W | Direction-finding measurements | 20 MHz - 3 GHz | 0800-1800 | Loop antenna and vertical antenna.  For mobile units.  Method based on the correlative interferometry principle. |
| 13°31'25''S 071°57'45''W | Bandwidth measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 13°31'25''S 071°57'45''W | Bandwidth measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 13°31'25''S 071°57'45''W | Automatic spectrum occupancy surveys | 9 kHz - 30 MHz | 0800-1800 |  |
| 13°31'25''S 071°57'45''W | Automatic spectrum occupancy surveys | 20 MHz - 3 GHz | 0800-1800 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Huancayo** | Av. Arterial N.° 376 Distrito de Chilca Huancayo - Junín Perú | TF : +51 64 212402 | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 12°04'56''S 075°12'22''W | Frequency measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 12°04'56''S 075°12'22''W | Frequency measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 12°04'56''S 075°12'22''W | Field strength or power flux-density measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 12°04'56''S 075°12'22''W | Field strength or power flux-density measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 12°04'56''S 075°12'22''W | Direction-finding measurements | 20 MHz - 3 GHz | 0800-1800 | Loop antenna and vertical antenna.  For mobile units.  Method based on the correlative interferometry principle. |
| 12°04'56''S 075°12'22''W | Bandwidth measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 12°04'56''S 075°12'22''W | Bandwidth measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 12°04'56''S 075°12'22''W | Automatic spectrum occupancy surveys | 9 kHz - 30 MHz | 0800-1800 |  |
| 12°04'56''S 075°12'22''W | Automatic spectrum occupancy surveys | 20 MHz - 3 GHz | 0800-1800 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Iquitos** | Av. Abelardo Quiñones S/N Km. 3,5 Distrito de San Juan Bautista Maynas - Loreto Perú | TF : +51 65 261520 | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 03°46'18''S 073°17'02''W | Frequency measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 03°46'18''S 073°17'02''W | Frequency measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 03°46'18''S 073°17'02''W | Field strength or power flux-density measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 03°46'18''S 073°17'02''W | Field strength or power flux-density measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 03°46'18''S 073°17'02''W | Direction-finding measurements | 20 MHz - 3 GHz | 0800-1800 | Loop antenna and vertical antenna.  For mobile units.  Method based on the correlative interferometry principle. |
| 03°46'18''S 073°17'02''W | Bandwidth measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 03°46'18''S 073°17'02''W | Bandwidth measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 03°46'18''S 073°17'02''W | Automatic spectrum occupancy surveys | 9 kHz - 30 MHz | 0800-1800 |  |
| 03°46'18''S 073°17'02''W | Automatic spectrum occupancy surveys | 20 MHz - 3 GHz | 0800-1800 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Lima** | Av. Zorritos N.° 1203 12° piso Lima 01 Perú | TF : +51 1 6157452, Ext. 2701, 2702, 2755 TF : +51 1 6157800, Ext. 2655 1288, 1289 | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 12°02'58''S 077°03'21''W | Frequency measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 12°02'58''S 077°03'21''W | Frequency measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 12°02'58''S 077°03'21''W | Field strength or power flux-density measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 12°02'58''S 077°03'21''W | Field strength or power flux-density measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 12°02'58''S 077°03'21''W | Direction-finding measurements | 20 MHz - 3 GHz | 0800-1800 | Loop antenna and vertical antenna.  For mobile units.  Method based on the correlative interferometry principle. |
| 12°02'58''S 077°03'21''W | Bandwidth measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 12°02'58''S 077°03'21''W | Bandwidth measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 12°02'58''S 077°03'21''W | Automatic spectrum occupancy surveys | 9 kHz - 30 MHz | 0800-1800 |  |
| 12°02'58''S 077°03'21''W | Automatic spectrum occupancy surveys | 20 MHz - 3 GHz | 0800-1800 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Piura** | Pasaje Los Ceibos N.° 103 Urb. Santa Isabel Distrito de Piura Piura Perú | TF : +51 73 308535 | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 05°11'08''S 080°37'50''W | Frequency measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 05°11'08''S 080°37'50''W | Frequency measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 05°11'08''S 080°37'50''W | Field strength or power flux-density measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 05°11'08''S 080°37'50''W | Field strength or power flux-density measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 05°11'08''S 080°37'50''W | Direction-finding measurements | 20 MHz - 3 GHz | 0800-1800 | Loop antenna and vertical antenna.  For mobile units.  Method based on the correlative interferometry principle. |
| 05°11'08''S 080°37'50''W | Bandwidth measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 05°11'08''S 080°37'50''W | Bandwidth measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 05°11'08''S 080°37'50''W | Automatic spectrum occupancy surveys | 9 kHz - 30 MHz | 0800-1800 |  |
| 05°11'08''S 080°37'50''W | Automatic spectrum occupancy surveys | 20 MHz - 3 GHz | 0800-1800 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Trujillo** | Av. Moche N.° 452 Distrito de Trujillo Trujillo – La Libertad Perú | TF : +51 44 293515 | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 08°07'02''S 079°01'31''W | Frequency measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 08°07'02''S 079°01'31''W | Frequency measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 08°07'02''S 079°01'31''W | Field strength or power flux-density measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 08°07'02''S 079°01'31''W | Field strength or power flux-density measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 08°07'02''S 079°01'31''W | Direction-finding measurements | 20 MHz - 3 GHz | 0800-1800 | Loop antenna and vertical antenna.  For mobile units.  Method based on the correlative interferometry principle. |
| 08°07'02''S 079°01'31''W | Bandwidth measurements | 9 kHz - 30 MHz | 0800-1800 |  |
| 08°07'02''S 079°01'31''W | Bandwidth measurements | 20 MHz - 3 GHz | 0800-1800 |  |
| 08°07'02''S 079°01'31''W | Automatic spectrum occupancy surveys | 9 kHz - 30 MHz | 0800-1800 |  |
| 08°07'02''S 079°01'31''W | Automatic spectrum occupancy surveys | 20 MHz - 3 GHz | 0800-1800 |  |

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