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| SLV - El Salvador | | | |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
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| ANTEL  División Radioeléctrica | 3a calle Pte. 822 San Salvador El Salvador C.A. | TF : +503 2711510 FAX : +503 2713006 |  |
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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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| **Altamira (San Salvador) (IMS)** | ANTEL 3a calle Pte. 822 San Salvador El Salvador | TF : +503 2733367 FAX : +503 2733327 | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 13°40'50''N 089°14'28''W | Frequency measurements | 10 kHz - 30 MHz | H24 | Rubidium frequency standard. |
| 13°40'50''N 089°14'28''W | Frequency measurements | 30 MHz - 1.5 GHz | H24 |  |
| 13°40'50''N 089°14'28''W | Field strength or power flux-density measurements | 10 kHz - 1500 MHz | H24 |  |
|  | Direction-finding measurements | 10 kHz - 1500 MHz | HX | Electronically rotatable (amplitude-phase) antenna.  Three mobile stations. |
| 13°40'50''N 089°14'28''W | Bandwidth measurements | 10 kHz - 1500 MHz | H24 |  |
| 13°40'50''N 089°14'28''W | Automatic spectrum occupancy surveys | 10 kHz - 1500 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Central San Miguel (San Miguel) (IMS)** | ANTEL 3a calle Pte. 822 San Salvador El Salvador | TF : +503 6614333 FAX : +503 6614366 | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 13°29'05''N 088°10'31''W | Frequency measurements | 10 kHz - 30 MHz | HX | Rubidium frequency standard. |
| 13°29'05''N 088°10'31''W | Frequency measurements | 30 MHz - 1.5 GHz | HX |  |
| 13°29'05''N 088°10'31''W | Field strength or power flux-density measurements | 10 kHz - 1500 MHz | HX |  |
| 13°29'05''N 088°10'31''W | Bandwidth measurements | 10 kHz - 1500 MHz | HX |  |
| 13°29'05''N 088°10'31''W | Automatic spectrum occupancy surveys | 10 kHz - 1500 MHz | HX |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **El Palmar (Santa Ana) (IMS)** | ANTEL 3a calle Pte. 822 San Salvador El Salvador | TF : +503 4401784 FAX : +503 4401782 | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 13°59'00''N 089°34'15''W | Frequency measurements | 10 kHz - 30 MHz | HJ | Rubidium frequency standard. |
| 13°59'00''N 089°34'15''W | Frequency measurements | 30 MHz - 1.5 GHz | HJ |  |
| 13°59'00''N 089°34'15''W | Field strength or power flux-density measurements | 10 kHz - 1500 MHz | HJ |  |
| 13°59'00''N 089°34'15''W | Bandwidth measurements | 10 kHz - 1500 MHz | HJ |  |
| 13°59'00''N 089°34'15''W | Automatic spectrum occupancy surveys | 10 kHz - 1500 MHz | HJ |  |

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