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| E - Spain | | | |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
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| Subdirección General de Inspección de las Telecomunicaciones e Infraestructuras Digitales Secretaria General de Telecomunicaciones y Ordenación de los Servicios de Comunicación Audiovisual | C/ Poeta Joan Maragall 41 Planta 9.ª 28071 Madrid Spain | PHONE: +34 91 3462605 TELEFAX: +34 91 3461567 EMAIL: cter@economia.gob.es |  |
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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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| **El Casar (IMS)** | Cno. Ribatejada, s/n 19170 El Casar (Guadalajara) Spain | PHONE: +34 91 3462553 PHONE: +34 91 3462617 EMAIL: SPascual@economia.gob.es EMAIL: zaida.sierra@economia.gob.es | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 40°41'40"N 003°25'00"W | Frequency measurements | 10 kHz - 30 MHz | HX | GPS-referenced frequency pattern. |
| 40°41'40"N 003°25'00"W | Field strength or power flux-density measurements | 10 kHz - 30 MHz | HX |  |
| 40°41'40"N 003°25'00"W | Direction-finding measurements | 1 MHz - 30 MHz | HX | Circular network of 9 double-square elements. Interferometric system. |
| 40°41'40"N 003°25'00"W | Bandwidth measurements | 10 kHz - 30 MHz | HX |  |
| 40°41'40"N 003°25'00"W | Automatic spectrum occupancy surveys | 10 kHz - 30 MHz | HX |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **La Esperanza (IMS)** | C/ La Marina, 20-5° 38071 Tenerife Spain | PHONE: +34 91 3462553 PHONE: +34 91 3462617 EMAIL: SPascual@economia.gob.es EMAIL: zaida.sierra@economia.gob.es | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 28°27'23"N 016°22'45"W | Frequency measurements | 10 kHz - 30 MHz | HX | GPS-referenced frequency pattern. |
| 28°27'23"N 016°22'45"W | Field strength or power flux-density measurements | 10 kHz - 30 MHz | HX |  |
| 28°27'23"N 016°22'45"W | Direction-finding measurements | 1 MHz - 30 MHz | HX | Circular network of 9 double-square elements. Interferometric system. |
| 28°27'23"N 016°22'45"W | Bandwidth measurements | 10 kHz - 30 MHz | HX |  |
| 28°27'23"N 016°22'45"W | Automatic spectrum occupancy surveys | 10 kHz - 30 MHz | HX |  |

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