

# AMENDMENTS TO SERVICE PUBLICATIONS

## Abbreviations used

<b>ADD</b>	Insert	<b>PAR</b>	paragraph
<b>COL</b>	Column	<b>REP</b>	replace
<b>LIR</b>	Read	<b>SUP</b>	Delete
<b>P</b>	page(s)		

**List of International  
Monitoring Stations  
(List VIII)  
Edition of 2013**

## PART I

## STATIONS IN THE TERRESTRIAL RADIOCOMMUNICATION SERVICES

E Spain

P 152-154 REP

E - Spain			
Centralizing office	Postal address	Telephone, Telefax, Electronic-mail	Remarks
Subdirección General de Inspección de las Telecomunicaciones Dirección General de Telecomunicaciones y Tecnologías de la Información	C/ Capitán Haya 41 Planta 9.ª 28071 Madrid	TF : +34 91 3462605 FAX : +34 91 3461567 EMAIL : cter@minetur.es	

Name of the station	Postal address	Telephone, Telefax, Electronic-mail
El Casar (IMS)	Cno. Ribatejada, s/n 19170 El Casar (Guadalajara) España	TF : +34 94 9335544 FAX : +34 94 9334639 EMAIL : gfernandezo@mityc.es

Geographical coordinates	Types of measurements	Ranges of frequencies for each measurement	Hours of service	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	

(cont.)

E Spain (cont.)

Name of the station	Postal address	Telephone, Telefax, Electronic-mail		
La Esperanza (IMS)	C/ La Marina, 20-5° 38071 Tenerife España	TF : +34 94 9335544 FAX : +34 94 9334639 EMAIL : gfernandezo@mityc.es		
Geographical coordinates	Types of measurements	Ranges of frequencies for each measurement	Hours of service	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	

Name of the station	Postal address	Telephone, Telefax, Electronic-mail		
Rozas (IMS)	Ronda de la Muralla 131, Bajo 27071 Lugo España	TF : +34 94 9335544 FAX : +34 94 9334639 EMAIL : gfernandezo@mityc.es		
Geographical coordinates	Types of measurements	Ranges of frequencies for each measurement	Hours of service	Remarks
43°06'51"N 007°27'35"W	Frequency measurements	10 kHz - 30 MHz	HX	GPS-referenced frequency pattern.
43°06'51"N 007°27'35"W	Field strength or power flux-density measurements	10 kHz - 30 MHz	HX	
43°06'51"N 007°27'35"W	Direction-finding measurements	1 MHz - 30 MHz	HX	Circular network of 9 double-square elements. Interferometric system.
43°06'51"N 007°27'35"W	Bandwidth measurements	10 kHz - 30 MHz	HX	
43°06'51"N 007°27'35"W	Automatic spectrum occupancy surveys	10 kHz - 30 MHz	HX	