

WP4.2 Spectrum Management - Wiki

Under this task focuses on two technical groups the European radio astronomy institutes collaborate as CRAF to coordinate activities to keep the bands used by radio astronomy free from interference and to have a common voice in the international frequency management arena.

The members of CRAF are delegated from radio astronomy institutes in 20 countries in Europe and from South Africa as well as from organizations such as SKA, ESA, IVS and IRAM. They are involved in spectrum management for radio astronomy and as such represent their institutes in national and international issues to protect and maintain the radio spectrum infrastructure. The member institutes bring together the money to employ one frequency manager who represents radio astronomy at many international meetings.

WP4.2 Meetings

No	Date	Place/Country	Title	Report
14	2-6.3.2020	Tallin/EE	52nd ECC Plenary Meeting	Report
13	14-16.1.2020	Manchester/UK	CEPT/ECC PT1#64	Report
12	12-15.1.2020	Copenhagen/DK	International Spectrum MGT Meeting: CEPT/ECC SE24 #99	Report
11	12-14.6.2019	Jodrell Bank/UK	The 63rd CRAF Expert Committee meeting	Report
11	10-14.6.2019	Billund/DK	International Spectrum Management meeting:CEPT/ECC PT1	Report
9	13-16.6.2018	Budapest&Berzel/HU	61ST MEETING OF CRAF	Report
8	2-11.05.2018	Geneva/CH	International Spectrum Management Meeting: ITU-R TG 5/1	Report
7	27.04.2018	Paris/FR	International Spectrum Management Meeting: CEPT SE 40	Report
6	16-20.04.2018	Prague/CZE	International Spectrum Management Meeting: CEPT PT1#58	Report
5	17-26.1.2018	Geneva/CH	ITU-R TG 5/1	Report
4	4-8.9.2017	Lyon/FR	International Spectrum Management Meeting: CEPT PT1#56	Report
3	14-23.5.2017	Geneva /CH	ITU-R TG 5/1 meetings on the IMT	Report
2	3-5.5.2017	Bonn/DE	CRAF meeting	not public
1	16-20.01.2017	CASCAIS/PT	CEPT PT1 #54	Report

From:
<https://radiowiki.mpifr-bonn.mpg.de/> - **RadioNet Wiki**

Permanent link:
<https://radiowiki.mpifr-bonn.mpg.de/doku.php?id=na:sustainability:craf&rev=1603876717>

Last update: **2020/10/28 10:18**

