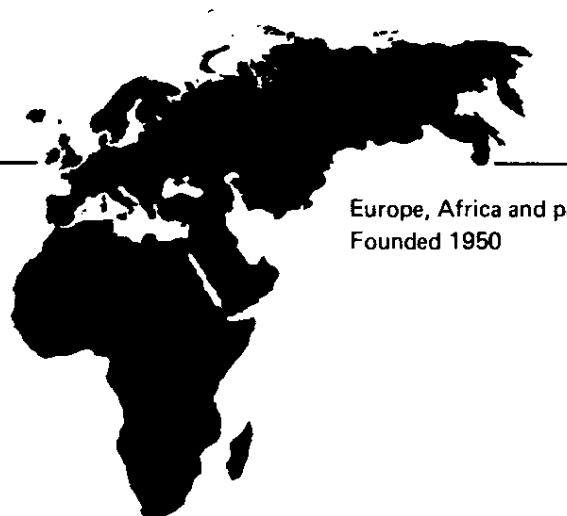


The International Amateur Radio Union

Founded 1925. Representing the radiocommunication services as defined by the Radio Regulations of the International Telecommunication Union: The Amateur Service and the Amateur Satellite Service. Member of the International Special Committee on Radio Interference CISPR.



Europe, Africa and p
Founded 1950

DR OM

Hilversum November 2002

The files in this archive contain the text of the IARU Region 1 VHF Managers' Handbook, 4th Edition, *third update*.

All relevant decisions of the Region 1 Conference in San Marino 2002 have been taken into account. Moreover the address lists and the records table have been brought up to date.

All sections which have been updated can be easily found in the "contents" as they have the indication **nov02**

All files have been exported in pdf format.

In case you need a copy of a section for local processing, you can ask me (pa0ez@amsat.org) for a copy in Wordperfect9 format.

In order to make double-sided printing easier all files have an even number of pages with often a "blank" as the last (even numbered) page. Moreover the printer is instructed to leave a "binding offset" of 10 mm free for punching holes.

Please let me know in case you have difficulties in printing or any suggestions concerning the lay-out.

The Handbook, nor its updates, will be distributed anymore automatically to the members of the VHF/UHF/Microwaves Committee. Important updates are mentioned in the VHF Newsletter. It will be available complete (zip file) of as separate sections at the internet at the URL <http://home.hccnet.nl/a.dogterom/>

You also can order a diskette at the IARU Region 1 Office. The copy will be send after reception of the amount of EUR 7,50

Changes in the address lists will generally be done once the information has been received. You shall check at the internet for files havinf a newer date than those you have downloaded.

73 de PaoEZ

A handwritten signature in cursive script, appearing to read 'PaoEZ', with a long horizontal line extending from the end.