RESOLUTION 642

Relating to the bringing into use of earth stations in the amateur-satellite service

The World Administrative Radio Conference (Geneva, 1979),

recognizing that the procedures of Articles 9 and 11 are applicable to the amateur-satellite service,

recognizing further
a) that the characteristics of earth stations in the amateur-satellite service vary widely;
b) that space stations in the amateur-satellite service are intended for multiple access by amateur earth stations in all countries;
c) that coordination among stations in the amateur and amateur-satellite services is accomplished without the need for formal procedures;
d) that the burden of terminating any harmful interference is placed upon the administration authorizing a space station in the amateur-satellite service pursuant to the provisions of No. 25.11,

notes that certain information specified in Appendix 4 cannot reasonably be provided for earth stations in the amateur-satellite service,

resolves

1 that when an administration (or one acting on behalf of a group of named administrations) intends to establish a satellite system in the amateur-satellite service and wishes to publish information with respect to earth stations in that system it may:

1.1 communicate to the Radiocommunication Bureau all or part of the information listed in Appendix 4; the Bureau shall publish such information in a Special Section of its BR IFC requesting comments to be communicated within a period of four months after the date of publication;
1.2 notify under Nos. 11.2 to 11.8 all or part of the information listed in Appendix 4; the Bureau shall record it in a special list;

2 that this information shall include at least the characteristics of a typical amateur earth station in the amateur-satellite service having the facility to transmit signals to the space station to initiate, modify, or terminate the functions of the space station.