



# COVERING NOTE

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GENERAL SECRETARIAT INTERNATIONAL TELECOMMUNICATION UNION

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**THE ITU RADIOCOMMUNICATION SECTOR**

Geneva, 30 August 2002

**Subject: CORRIGENDUM TO  
Rec. ITU-R SM.1448**

**Volume 2000  
SM Series – Part 2**

## **SM Series – Spectrum management**

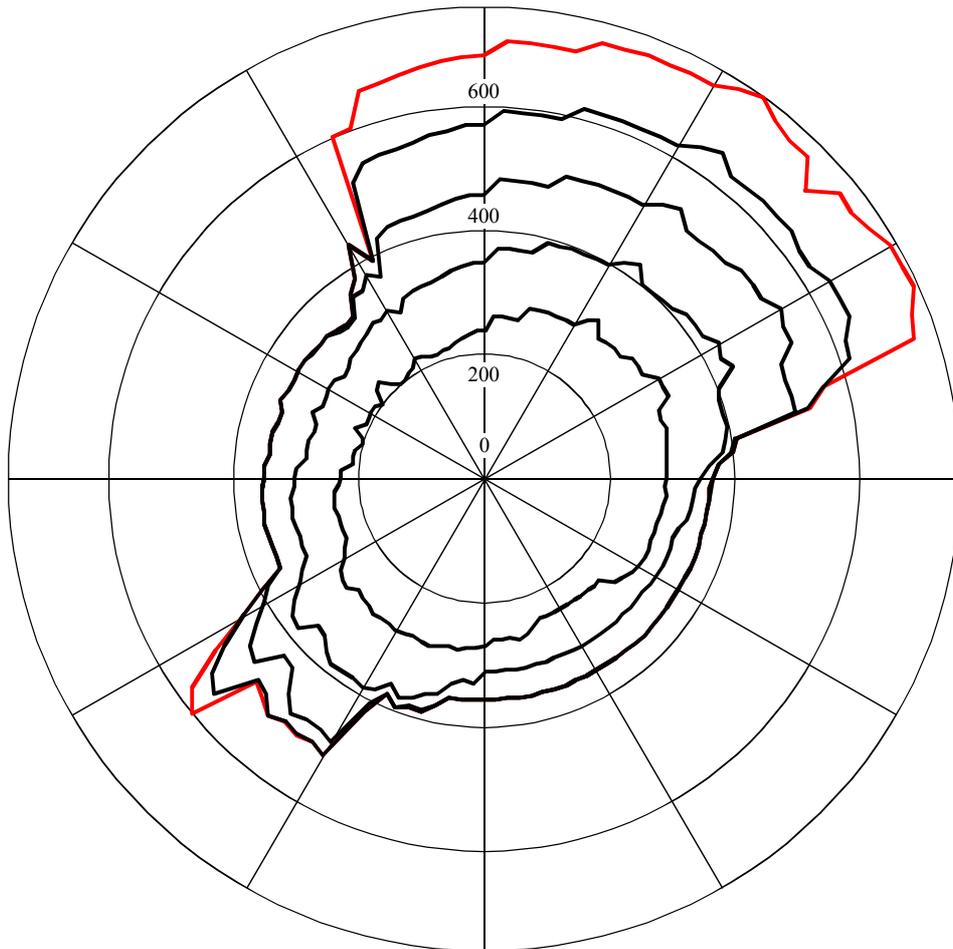
### **NOTE:**

- 1 Recommendation ITU-R SM.1448 should be reviewed after each modification of the RR.
- 2 A Corrigendum to the RR has been issued and has been included in version 1.01 of the CD-ROM.
- 3 The text of Recommendation ITU-R SM.1448 is very complex (in particular, a large number of equations).
- 4 It has therefore been decided not to touch the current version but to publish (and post) a Corrigendum indicating the following:
  - Replace Figs. 3 and 4 of Recommendation ITU-R SM.1448, pages 250 and 251 of the Volume, by the attached Figures.

The Corrigendum is available from that part of the ITU-R website dealing with the SM Series (Radiocommunication Study Group 1).



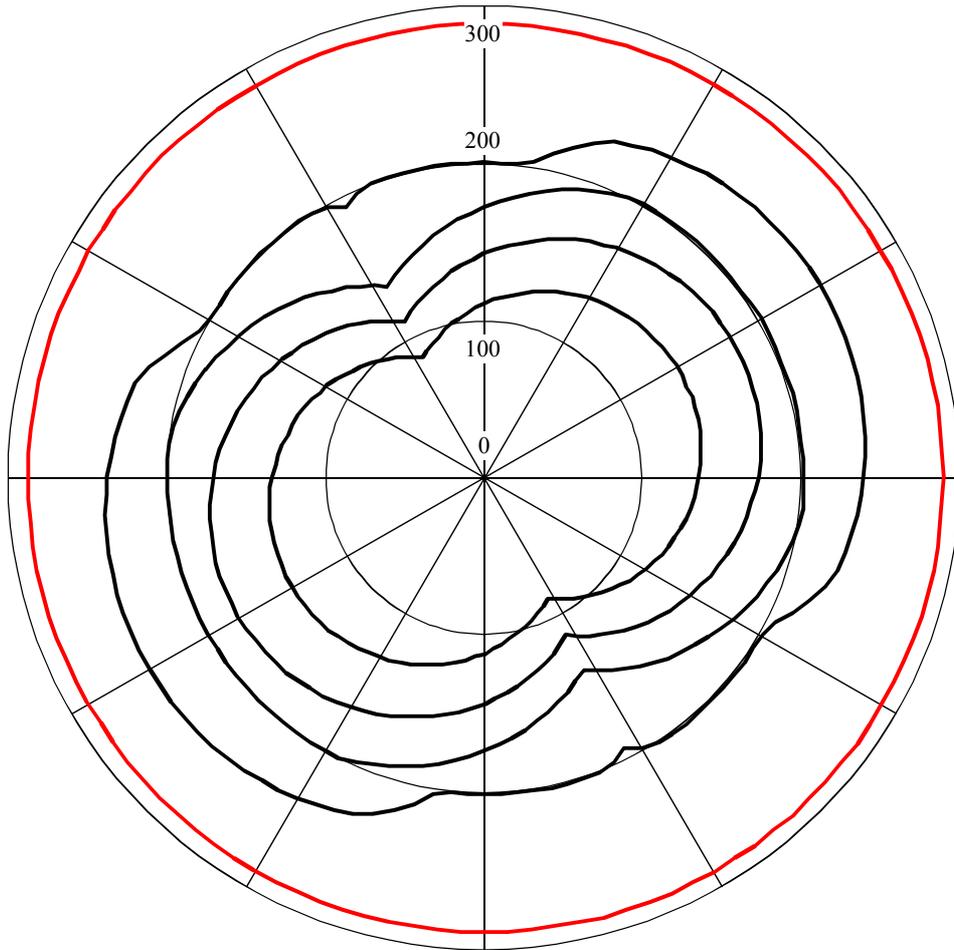
FIGURE 3  
Propagation mode (1) main contour and auxiliary contours



The propagation mode (1) auxiliary contours are shown for -10, -20, -30 and -40 dB adjustments in the minimum required loss.



FIGURE 4  
Propagation mode (2) main contour and auxiliary contours



The propagation mode (2) auxiliary contours are shown for terrestrial station main beam avoidance angles of 2.0°, 2.7°, 3.2° and 4.0°, respectively

