

However, no protection will be required beyond the level of protection which was already accepted before the proposed move.

### 3.3 *Cancellation of an assignment*

When an Administration decides to cancel an assignment in conformity with the Agreement, it shall immediately notify the other Administration. Simultaneously with such cancellation, the Administration may notify a new assignment to substitute for the cancelled assignment, provided that the new assignment would not cause objectionable interference at a level in excess of that caused by the cancelled assignment and which had been previously accepted.

## ARTICLE IV

### *Format of Notification*

The information required for the notifications referred to in Article III shall be provided in conformity with Annex 1 to the Agreement. In the case of a modification of technical characteristics, there shall be an indication of which parameter is modified. In order to facilitate the verification of the data, directional antenna parameters shall be supplemented by sample values of calculated radiation in 5 azimuths and vertical angles pertinent to the specific protection requirements involved.

## ARTICLE V

### *Technical Criteria*

The Administrations shall apply, in carrying out the Agreement, the technical criteria contained in Annex 2, as may be amended from time to time pursuant to Article XI.

## ARTICLE VI

### *Groundwave Field Strength Measurements*

6.1 The technical criteria contained in the Agreement provide for protection from groundwave interference through the use of theoretical calculations based on the values of ground conductivity as included in Appendix 1 to Annex 2. Nevertheless, it is recognized that in some situations such calculations may not properly reflect actual conditions where the conductivity along a specific path differs from the value shown on the conductivity map.

6.2 Therefore, field strength measurements made within a station's own country in accordance with Appendix 6 to Annex 2 may be employed in these situations to justify an assignment based on measured conductivity values.