

RECOMMENDATION 362-2

**FREQUENCIES TECHNICALLY SUITABLE
FOR METEOROLOGICAL SATELLITES**

(Question 12/2 and Study Programme 12C/2)

(1963-1970-1982)

The CCIR,

CONSIDERING

- (a) that the value of meteorological-satellite systems is well proven;
- (b) that some meteorological satellites are operating in a routine manner as indicated in Report 395;
- (c) that certain bands are now allocated internationally to the meteorological aids service;
- (d) that certain of the frequency needs of meteorological satellites may be satisfied through the use of the meteorological aids allocations established at present,

UNANIMOUSLY RECOMMENDS

1. that bands 8, 9 and 10 are technically suitable for narrow-band and wideband meteorological data transmission;
 2. that frequencies allocated to the radiolocation services in bands 10 and 11 are technically suitable for use by the precipitation detection radar and cloud detection radar on board meteorological satellites.
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