

RECOMMENDATION PCC.III/REC.6 (II-95)

IMPROVING EMISSION VERIFICATION SYSTEMS

The Second Meeting of Permanent Consultative Committee III: Radiocommunications

CONSIDERING:

- a) That radioelectric frequency spectrum is essential for the operation of radiocommunications systems;
- b) That its use is every day greater because of the growth of the systems due to the increasing demand for the services being offered, and because of the introduction of new technologies for the provision of new services;
- c) That the entities responsible for the administration of radioelectric spectrum in each Administration also supervise its efficient utilization;
- d) That steps for the reassignment of frequency sub-bands for the introduction of new services based upon international agreements require a more efficient use of this resource,
- e) That some Administrations have begun a process of restructuring (reforming) the use of radioelectric spectrum because of the saturation of some bands, necessitating the manufacture of equipment with new technical characteristics.

RECOMMENDS:

That Administrations, to the degree possible within their means, improve their emissions verification systems, in order to evaluate the utilization of bands assigned to their corresponding services, which will also permit the maintenance of a valid data base with respect to authorized assignments, as well as the proper planning process for this resource .