**SMS4DC Version 5.2- Spectrum Management System for Developing countries**

**2021**

The Spectrum Management System for Developing Countries (SMS4DC) provides various functionalities for spectrum management activities. Version 5.2 of the software was developed from the contribution of MSIP (Republic of Korea). It contains the revised Article 5 of the Radio Regulations (as per decisions made at WRC-19), as well as further development on data transfer from other databases to the SMS4DC, such as BR Space IFIC Version 9, and calculations according to the HCM (European cross-border frequency coordination agreement).

The SMS4DC also contains monitoring network planning for optimization of spectrum monitoring networks, an interface to the spectrum monitoring software of Rohde & Schwarz and of Thales and a general interface for any other monitoring software (TCI's for example).

Self-learning training material can be provided upon request.

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| 2021 | Availability: |
| English, French and Spanish software interface; English user manual | Languages: |
| Intel® Core i3 or faster processor (or compatible) with 2GB of RAM (4GB recommended) and CD-ROM drive, running Microsoft® Windows®8 or Windows® 10, and Adobe® Reader version 8 or later | Hardware and software requirements: |
| This product is not sold, but leased and licensed according to the License Agreement contained in CD-ROM for a single user or multi-user (networked) environment | Conditions: |