*Space Frequency Coordination Group*

## Resolution SFCG A21-2R4

## SFCG SATELLITE DATABASE (SSDB) UPDATE INFORMATION

The SFCG,

CONSIDERING

a)      that it is important that SFCG maintain an up-to-date satellite database for frequency planning and RFI analysis;

b)      that SFCG member spacecraft utilize radio and non-radio frequency electromagnetic spectra for communication, TT&C and sensing;

c)      that data from non-SFCG member spacecraft containing ITU registered frequencies are of interest;

d)      that the integrity of the SSDB, i.e., its completeness and the accuracy of its data, is of utmost importance to render it a tool that can be reliably used by SFCG members for making new assignments;

e)      that frequency assignments based on a lack of information can result in costly redesign or in severe operational constraints on the satellite project concerned;

f)      that in accordance with the latest version of RES SFCG A12-1 final coordination request can be considered initiated only when the requesting agency has entered the necessary technical data in the SFCG database;

RESOLVES

1.      that member agencies update the database information on their spacecraft projects as soon as it becomes available;

2.      that member agencies identify to the SFCG database account administrator all people who will serve as agency contacts and who will be granted access privileges to the SFCG database;

3.    that member agencies supply current data on national non-SFCG member spacecraft in the bands used by SFCG members whenever possible;

4.    that the information is incorporated into the SFCG database as soon as any information becomes available, even if incomplete;

5.    that the information to be supplied is in accordance with the parameters listed in the SFCG satellite database;

6.    that instructions on the use of the SFCG database are provided both on the SFCG website (https://sfcgonline.org/) and on the SFCG database (http://cnts.gsfc.nasa.gov/sfcg/);

7.    to encourage its Member Agencies to use the procedure annexed to the latest version of RES SFCG A12-1 for solving their inter-agency frequency coordination cases.