

**General criteria/conditions approved by the 1st Frequency Coordination Meeting on
GE84 Plan optimization for Africa**

19 February 2021

Criteria/condition	Proposals	Agreed
Maximum acceptable Nuisance Field Strength (NFS) value	54 dB(μ V/m), or higher	54
Min/Max number of additional requirements per site	- Min: 1 (in difficult areas such as borders, coastal areas etc.) - Max: 2 or more (when possible)	Agreed
Consider the polarization discrimination	- Yes: 10 dB, or - No	Agreed 10 dB (Except for ALG, will apply according to the cases)
To stop any new submission for modification of the GE84 Plan from ... to ...	20 Feb 2021 to the end of the last coordination meeting	Agreed
Stop submission of FLEX requirements to iterations starting from:	Iteration 8 (30 April 2021) Iteration 9 (14 May 2021)	Iteration 9
To avoid drastic changes to the requirement file (increased number of requirements, higher power, addition of new stations, ...) starting from:	- Iteration 11 (11 June 2021), or - Iteration 12 (25 June 2021)	Iteration 12
BR will take care of the requirements for the absent administrations	Yes	Yes
In case of no submission the notice file used for the previous iteration will be taken.	Yes	Yes
Invite Non-African neighbouring countries to the:	- 2 nd Frequency meeting - 3 rd Frequency meeting - No need	2 nd Frequency meeting
Deadline for submission of requirements to brbcd@itu.int for iterations (1 notice file per administration)	Every other Friday, 18:00 Geneva time	Agreed