

GE06 'Conditional' Administrative Declarations concerning Band III between the Administrations of France and Belgium

Introduction

This agreement is the technical basis for the submission of Administrative Declarations between the administrations of France and Belgium at the RRC-06 Regional Radio Conference between broadcasting services. It specifies the bilaterally agreed technical compatibility criteria and restrictions for implementation of the GE06 Plan entries listed in this agreement (remarks column digital-to-digital of the Plan).

This agreement concerns the VHF entries of France in relation to the VHF entries of Belgium (all communities) and vice versa.

Both parties confirm the abrogation of the "Agreement between Belgium and France concerning the 3rd and 4th iteration and the resulting final digital Plan in Band III", signed on 1 June 2006 in Geneva.

This agreement can only be revised or abrogated with the agreement of both of the above Administrations.

Section I : Cases where the Flemish Community is concerned

Provisions concerning section I

The proposed Plan for band III, developed in the weekend of 27 and 28 May, does not satisfy the requirements for the Flemish Community in Belgium. All the concessions that were made by Flanders in previous MBEG-meetings did not result in any improvement for the developed Plan for Flanders.

Nevertheless, the Flemish Community of Belgium is prepared to accept the current proposed Plan for the 3rd and 4th iteration, and also for the final Plan, on the basis of asymmetrical implementation conditions on a number of requirements (and their resulting Plan entries). The concerned requirements are listed below.

A handwritten signature, likely of a representative from the Flemish Community, is located in the bottom left corner of the page. The signature is written in dark ink and appears to be a stylized combination of letters.

These asymmetrical implementation conditions are as follows and concern only the listed requirements below:

- France accepts an implementation without restrictions of Reference Network 1 (RPC2) for DVB-T in the Flemish Community.
- France accepts an implementation without restrictions of Reference Network 6 (RPC5) in case of T-DAB in the Flemish Community.
- In case of protection of T-DAB in the Flemish Community, the maximum interfering field strength (1% time) at the border of the allotment is restricted to 37 dB μ V/m.
- In case of protection of DVB-T in the Flemish Community (only channel 10), the maximum interfering field strength (1% time) at the border of the allotment is restricted to 34 dB μ V/m if the interference is coming from a DVB-T allotment and/or assignments, and to 27 dB μ V/m if the interference is coming from a T-DAB allotment and/or assignments.
- In case of assignments, the cumulative FS of the assignments will not exceed these values.
- For the calculations ITU 1546 will be used, corrected with terrain clearance angle.

Belgium and France will submit the necessary administrative declarations for the 3rd and 4th planning iteration and also for the final Plan.

The list of requirements that fall under the provisions of Section I is as follows:

The list of requirements that fall under this agreement is as follows (with special agreement for 12A).
(note: identifiers are based on the ID's for iteration 2. If the ID's change in iteration 3 and 4, this agreement has to be corrected)

Concerning BELDVBVG001 – channel 10

Adm1	notice_typ1	Adm_ref_id1	site_or_allot_name1	freq	adm2	notice_typ2	adm_ref_id2	site_or_allot_name2	Freq
BEL	DT2	BELDVBVG001	VLAANDERENDVB1	10	F	DS2	F_90124	MEUSE-NORD-REGIONAL	10A
BEL	DT2	BELDVBVG001	VLAANDERENDVB1	10	F	DT2	F_00714	HAUTE-NORMANDIE	10

Concerning BELDABVG001 – channel 12A*

Adm1	notice_typ1	Adm_ref_id1	site_or_allot_name1	freq	adm2	notice_typ2	adm_ref_id2	site_or_allot_name2	Freq
BEL	DS2	BELDABVG001	VLAANDERENDAB1	12A	F	DS2	F_90006	ARDENNES	12A

*Between the requirements BELVDABVG001 VlaanderenDAB1 on channel 12A and F_90006 Ardennes on channel 12A the special agreement is as follows: Mézieres ERP maximum 5kW in the direction of Flanders, combined FS from other TX in F at border points of Belgian allotment lower than 34 dB μ V/m. F accepts TX St.-Pieters-Leeuw with ERP of 5kW -6 dB in the sector 147°-167°.

Concerning BELDABVG003 and BELDABVG004 – channel 5A

Adm1	notice_typ1	Adm_ref_id1	site_or_allot_name1	freq	adm2	notice_typ2	adm_ref_id2	site_or_allot_name2	Freq
BEL	DS2	BELDABVG004	OOST-VLAANDERENDAB1	5A	F	DS2	F_90064	ARDENNES-REGIONAL	5A

Section II : Cases where the Flemish Community is not concerned

The list of requirements that fall under the provisions of Section II is given in annex 1.

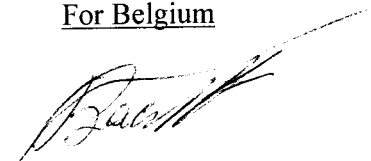
Signed Geneva 16 June 2006

For France



F. RANAY

For Belgium



BAERT FREDDY

ID_BEL	Condition imposed to Belgium	ID_F	Condition imposed to France
BELDABBE001	The cumulative fieldstrength of all assignments on the allotment BELDABBE001 will not exceed 27dBuV/m with regard to F__90203	F__90203	None
BELDABBE001	The cumulative fieldstrength of all assignments on the allotment BELDABBE001 will not exceed 27dBuV/m with regard to F__90204	F__90204	None
BELDABBE001	The cumulative fieldstrength of all assignments on the allotment BELDABBE001 will not exceed 27dBuV/m with regard to F__90205	F__90205	None
BELDABBE001	The cumulative fieldstrength of all assignments on the allotment BELDABBE001 will not exceed 27dBuV/m with regard to F__90208	F__90208	None
BELDABBE001	The cumulative fieldstrength of all assignments on the allotment BELDABBE001 will not exceed 27dBuV/m with regard to F__90209	F__90209	None
BELDABBE001	The cumulative fieldstrength of all assignments on the allotment BELDABBE001 will not exceed 27dBuV/m with regard to F__90210	F__90210	None
BELDABCF302	None	F__90231	F to protect and accept BELDABCF302 and its future modifications
BELDABCF303	Max fieldstrength = 39 dBuV/m	F__90123	Max fieldstrength = 39 dBuV/m
BELDABCF304	None	F__00725	None
BELDABCF304	None	F__00730	None
BELDVBCF001	Max fieldstrength = 45 dBuV/m	F__00719	Max fieldstrength = 45 dBuV/m
BELDVBCF001	Max fieldstrength = 45 dBuV/m	F__00728	Max fieldstrength = 45 dBuV/m
BELDVBCF001-001	The cumulative fieldstrength of all assignments on the allotment BELDVBCF001 will not exceed 45dBuV/m	F__00719	None
BELDVBCF001-008	The cumulative fieldstrength of all assignments on the allotment BELDVBCF001 will not exceed 45dBuV/m	F__00688	None
BELDVBCF001-008	The cumulative fieldstrength of all assignments on the allotment BELDVBCF001 will not exceed 45dBuV/m	F__00728	None
BELDVBCF001-008	The cumulative fieldstrength of all assignments on the allotment BELDVBCF001 will not exceed 45dBuV/m	F__00741	None