



GE06 'Conditional' Administrative Declarations concerning Band IV-V between the Administrations of France and Belgium

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 annex 1 (remarks column digital-to-digital of the Plan).

This agreement concerns the UHF entries of France in relation to the UHF entries of Belgium and vice-versa.
This agreement concerns also the conditions for protection of the French military assignments in channels 67 and 68. Those conditions are given for the Belgium plan entries listed in Annex 1.

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

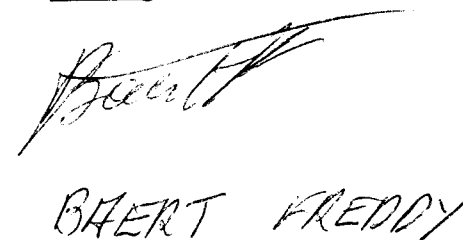
Signed Geneva 16 June 2006

For France



F. RANCY

For Belgium



BAERT FREDDY



Channel	ID BEL	Condition imposed to Belgium	ID F	Condition imposed to France
56	BELDVBCF101	Max fieldstrength = 52 dBuV/m	F 00359	Max fieldstrength = 52 dBuV/m
56	BELDVBCF101	None	F 51001-56	The cumulative fieldstrength of all assignments on the allotment F 00359 will not exceed 52dBuV/m
64	BELDVBCF201	None	F 00602	Max fieldstrength = 46 dBuV/m
61	BELDVBCF202	None	F 00879	Max fieldstrength = 46 dBuV/m
61	BELDVBCF202	None	F 51001-879	The cumulative fieldstrength of all assignments on the allotment F 00879 will not exceed 46dBuV/m
61	BELDVBCF202	None	F 67007-28	To be coordinated before implementation
58	BELDVBCF301	Max fieldstrength = 51 dBuV/m	F 00392	Max fieldstrength = 51 dBuV/m
58	BELDVBCF301	Max fieldstrength = 51 dBuV/m	F 00410	Max fieldstrength = 51 dBuV/m
58	BELDVBCF301	None	F 57001-33	The cumulative fieldstrength of all assignments on the allotment F 00392 will not exceed 51dBuV/m
58	BELDVBCF301	None	F 80008-58	The cumulative fieldstrength of all assignments on the allotment F 00410 will not exceed 51dBuV/m
36	BELDVBCF402	Max fieldstrength = 50 dBuV/m	F 00422	Max fieldstrength = 50 dBuV/m
36	BELDVBCF402	Max fieldstrength = 50 dBuV/m	F 00558	Max fieldstrength = 50 dBuV/m
36	BELDVBCF402	None	F 8001-36	The cumulative fieldstrength of all assignments on the allotment F 00422 will not exceed 50dBuV/m
49	BELDVBCF403	None	F 60006-49	To be coordinated before implementation
33	BELDVBCF501	Max fieldstrength = 53 dBuV/m	F 00057	Max fieldstrength = 53 dBuV/m
33	BELDVBCF501	None	F 54002-52	The cumulative fieldstrength of all assignments on the allotment F 00057 will not exceed 53dBuV/m
33	BELDVBCF501	None	F 55008-52	The cumulative fieldstrength of all assignments on the allotment F 00057 will not exceed 53dBuV/m
28	BELDVBCF502	None	F 00659	Max fieldstrength = 46 dBuV/m
28	BELDVBCF502	None	F 00878	Max fieldstrength = 46 dBuV/m
28	BELDVBCF502	None	F 75003-28	None
39	BELDVBCF503	None	F 2005-39	To be coordinated before implementation
39	BELDVBCF503	None	F 55008-42	To be coordinated before implementation
39	BELDVBCF503	None	F 57001-39	Max ERP 46 dBW in the direction of BELDVBCF503
55	BELDVBCF601	Max fieldstrength = 53 dBuV/m	F 00497	Max fieldstrength = 53 dBuV/m
52	BELDVBCF602	Max fieldstrength = 48 dBuV/m	F 00388	Max fieldstrength = 48 dBuV/m
52	BELDVBCF602	None	F 54001-58	The cumulative fieldstrength of all assignments on the allotment F 00388 will not exceed 48dBuV/m
52	BELDVBCF602	None	F 60006-52	To be coordinated before implementation
57	BELDVBCF603	None	F 00884	Max fieldstrength = 46 dBuV/m
57	BELDVBCF603	None	F 55004-884	The cumulative fieldstrength of all assignments on the allotment F 00884 will not exceed 46dBuV/m
60	BELDVBCF701	None	F 60006-60	To be coordinated before implementation
60	BELDVBCF701	None	F 62002-60	To be coordinated before implementation
67	BELDVBCF703	Maximum fieldstrength of 56 dBuV/m on the testpoints of the allotment on the French border except the points 4E42/50N05' and 4E50/50N09' where 65 dBuV/m is allowed. At 4E48/49N57' the fieldstrength is limited to 56 dBuV/m.	ALL OPS	None
35	BELDVBCF704	Max fieldstrength = 52 dBuV/m	F 00333	Max fieldstrength = 52 dBuV/m
35	BELDVBCF704	None	F 2005-35	The cumulative fieldstrength of all assignments on the allotment F 00333 will not exceed 52dBuV/m
34	BELDVBCF705	Max fieldstrength = 53 dBuV/m	F 00488	Max fieldstrength = 53 dBuV/m
34	BELDVBCF705	None	F 57001-34	None
31	BELDVBCF706	Max fieldstrength = 46 dBuV/m	F 00226	None
31	BELDVBCF706	None	F 57001-31	None
31	BELDVBCF706	None	F 62001-31	Max fieldstrength = 46 dBuV/m
37	BELDVBCF707	Max fieldstrength = 46 dBuV/m	F 00060	None
37	BELDVBCF707	Max fieldstrength = 46 dBuV/m	F 00438	None
37	BELDVBCF707	None	F 51001-37	To be coordinated before implementation
37	BELDVBCF707	None	F 57001-37	None
46	BELDVBCF708	Max fieldstrength = 46 dBuV/m	F 00110	None
63	BELDVBCF801	Max fieldstrength = 22 dBuV/m (relaxation possible on assignement basis)	F 00396	None
63	BELDVBCF801	Max fieldstrength = 22 dBuV/m (relaxation possible on assignement basis)	F 00472	None
63	BELDVBCF801	Max fieldstrength = 22 dBuV/m (relaxation possible on assignement basis)	F 00521	None
63	BELDVBCF801	Max fieldstrength = 22 dBuV/m (relaxation possible on assignement basis)	F 22007-63	None

Channel	ID_BEL	Condition imposed to Belgium	ID_F	Condition imposed to France
63	BELDVBCF801	Max fieldstrength = 22 dBuV/m (relaxation possible on assignment basis)	F 22013-63	None
63	BELDVBCF801	Max fieldstrength = 22 dBuV/m (relaxation possible on assignment basis)	F 50002-63	None
63	BELDVBCF801	Max fieldstrength = 22 dBuV/m (relaxation possible on assignment basis)	F 76005-63	None
63	BELDVBCF801	Max fieldstrength = 22 dBuV/m (relaxation possible on assignment basis)	F 76009-63	None
63	BELDVBCF801	Max fieldstrength = 22 dBuV/m (relaxation possible on assignment basis)	F 76044-U8-1	None
29	BELDVBCF802	Max fieldstrength = 46 dBuV/m	F 00007	None
29	BELDVBCF802	Max fieldstrength = 46 dBuV/m	F 00064	None
29	BELDVBCF802	Max fieldstrength = 46 dBuV/m	F 00139	None
29	BELDVBCF802	Max fieldstrength = 46 dBuV/m	F 00274	None
29	BELDVBCF802	Max fieldstrength = 46 dBuV/m	F 00360	None
29	BELDVBCF802	Max fieldstrength = 46 dBuV/m	F 00583	None
29	BELDVBCF802	Max fieldstrength = 46 dBuV/m	F 00591	None
29	BELDVBCF802	Max fieldstrength = 46 dBuV/m	F 14003-29	None
32	BELDVBDG100	None	F 2005-32	To be coordinated before implementation
32	BELDVBDG100	None	F 8001-32	To be coordinated before implementation
65	BELDVBDG200	None	F 54002-65	To be coordinated before implementation
65	BELDVBDG200	None	F 55008-65	None
59	BELDVBDG300	None	F 54002-59	To be coordinated before implementation
59	BELDVBDG300	None	F 55008-59	None
22	BELDVBDG500	None	F 54001-22	To be coordinated before implementation
22	BELDVBDG500	None	F 57001-22	To be coordinated before implementation
22	BELDVBDG500	None	F 8001-22	To be coordinated before implementation
45	BELDVBDG600	None	F 51001-45	To be coordinated before implementation
22	BELDVVBVG002	BELDVVBVG002 to protect F 00510 at 51 dBuV/m	F 00510	None
22	BELDVVBVG002	BELDVVBVG002 to protect F 00585 at 51 dBuV/m	F 00585	None
22	BELDVVBVG002	BELDVVBVG002 to protect F 80008-22 at 51 dBuV/m	F 80008-22	Abbeville 42.8 dBW (20°-50°)
22	BELDVVBVG002	BELDVVBVG002 to protect F 8001-22 at 51 dBuV/m	F 8001-22	Mezières Sury 46 dBW (330°-0°)
25	BELDVVBVG003	None	F 00539	F to protect BELDVVBVG003 at 42dBuV/m
44	BELDVVBVG007	BEL to protect F 00339 at 50 dBuV/m	F 00339	F to protect BELDVVBVG007 at 50 dBuV/m
44	BELDVVBVG007	BEL to protect F 00339 at 50 dBuV/m	F 8001-44	None
37	BELDVVBVG013	BEL to protect allotment F 00230 at 45dBuV/m, BEL V pol, F H pol	F 00230	None
59	BELDVVBVG015	None	F 62001-660	F to protect BELDVVBVG015 at 49 dBuV/m => Lille -6 dB (55°-70°) 47 dBW
68	BELDVVBVG016	Maximum fieldstrength on French border = 56 dBuV/m	ALL OPS	None
39	BELDVVBVG017	BEL to protect allotment F 00327 at 49dBuV/m	F 00327	None
39	BELDVVBVG017	BEL to protect allotment F 00504 at 49dBuV/m	F 00504	None
26	BELDVVBVG020	BEL to protect allotment F 00173 at 48dBuV/m	F 00173	None
26	BELDVVBVG020	BEL to protect allotment F 00487 at 48dBuV/m	F 00487	None
26	BELDVVBVG020	BEL to protect allotment F 00487 at 48dBuV/m	F 62001-26	F to protect allotment BELDVVBVG020 at 50dBuV/m => Lille -6 dB (55°-70°) 47 dBW
23	BELDVVBVG021	BEL to protect allotment F 00090 at 50dBuV/m	F 00090	None
49	BELDVVBVG022A	BEL to protect allotment F 00489 at 47dBuV/m	F 00489	None
49	BELDVVBVG022A	BEL to protect allotment F 00489 at 47dBuV/m	F 60006-49	None
49	BELDVVBVG022B	BEL to protect allotment F 00489 at 47dBuV/m	F 00489	None
49	BELDVVBVG022B	BEL to protect allotment F 00489 at 47dBuV/m	F 60006-49	None
34	BELDVVBVG023	BEL to protect allotment F 00147 at 45dBuV/m, BEL V pol, F H pol	F 00147	None
34	BELDVVBVG023	BEL to protect F 00488 at 52 dBuV/m	F 00488	F to protect BELDVVBVG023 at 52 dBuV/m
34	BELDVVBVG024M1	BEL to protect F 00488 at 52 dBuV/m	F 00488	F to protect BELDVVBVG024M1 at 52 dBuV/m
23	BELDVVBVG025	BEL to protect allotment F 00900 at 49dBuV/m	F 00900	F to protect allotment BELDVVBVG025 at 49dBuV/m