

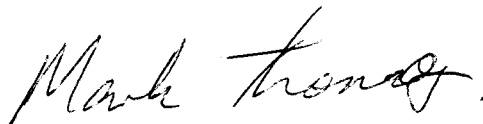
**Bilateral Agreement between the United Kingdom and France
concerning VHF Band III Broadcasting Services in the GE06 Plan.**

The administrations of United Kingdom and France, in application of Article 4 of the agreement and the associated plan for digital broadcasting reached in Geneva in 2006 (GE06), agree to apply the following provisions when considering requests for coordination necessitated by a requirement to do so being noted against the appropriate Plan entry (columns R2 of the plan). A separate agreement covers requirements to coordinate noted in column R3 of the plan (compatibility with Other Primary Services).

The attached appendices specify the conditions under which a coordination request should be accepted for the services referenced. This is without limitation to the ability of the administrations to agree mutually any coordination proposals which fall outside these terms.

Unless otherwise stated, the methods of calculation of the cumulative interference of single or multiple transmitters of a broadcasting network at a specified test point should follow the methods given in Annex 4 Section 2, part 3.1 ('Field Strength calculations').

for The United Kingdom


MARK THOMAS
9/6/06


for France


Antoine Rigole
9/6/06


France Allotment Name	France Admin ref ID	France Channel	UK Allotment Name	UK Admin Ref ID	UK Channel	Conditional Y/N	Condition of the Agreement
ARDENNES	F_90169	12C	LONDON III	G_50012	12C	Y	F) The France allotment may be implemented without special restriction; the cumulative field strength of the UK allotment should not exceed 27 dB(uV/m) at the boundary of the F allotment.
BASSE-NORMANDIE	F_90226	11D	ENGLAND I	G_60001	11D	Y	E(G) The UK allotment may be implemented without special restriction; and the combined cumulative field strength of F allotments F__90226; F__90230; F__90231; F__90232 on this frequency must not exceed a field strength of 37 dB(uV/m) at the boundary test point of the G allotment
BASSE-NORMANDIE	F_90175	12C	LONDON III	G_50012	12C	Y	F) The France allotment may be implemented without special restriction; the cumulative field strength of the UK allotment should not exceed 27 dB(uV/m) at the boundary of the F allotment
BASSE-NORMANDIE	F_90175	12C	SEVERN ESTUARY	G_50048	12C	Y	F) The France allotment may be implemented without special restriction; the cumulative field strength of the UK allotment should not exceed 27 dB(uV/m) at the boundary of the F allotment
BASSE-NORMANDIE REGIONAL	F_90071	11A	ENGLAND II	G_60004	11A	Y	E(F) The France allotment may be implemented without special restriction; and the combined cumulative field strength of UK allotments G__6004 and G__6005 on this frequency must not exceed a field strength of 37 dB(uV/m) at the boundary test point of the F allotment

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BASSE-NORMANDIE REGIONAL	F_90071	11A	WALES II	G_60005	11A	Y	E(F) The France allotment may be implemented without special restriction; and the combined cumulative field strength of UK allotments G_6004 and G_6005 on this frequency must not exceed a field strength of 37 dB(uV/m) at the boundary test point of the F allotment
BRETAGNE-EST	F_00702	10	NORTH DEVON	G_50058	10C	Y	C) The cumulative calculated field strength of the DVB allotment F_00702 should not exceed 49 dB(uV/m) at the boundary test points of the DAB allotment G_50058 and the cumulative calculated field strength of the DAB allotment G_50058 should not exceed 39 dB(uV/m) at the boundary test points of the DVB allotment F_00702;
BRETAGNE-EST	F_00702	10	PLYMOUTH	G_50002	10D	Y	C) The cumulative calculated field strength of the DVB allotments F_00702 and F_00714 should not exceed 49 dB(uV/m) at the boundary test points of the DAB allotment G_50002 and the cumulative calculated field strength of the DAB allotments G_50002 and G_50059 should not exceed 39 dB(uV/m) at the boundary test points of the DVB allotment F_00702 ;
BRETAGNE-EST	F_00702	10	SOMERSET	G_50059	10D	Y	C) The calculated field strength of the DVB allotment F_00702 should not exceed 49 dB(uV/m) at the boundary test points of the DAB allotment G_50059 and the cumulative calculated field strength of the DAB allotments G_50002 and G_50059 should not exceed 39 dB(uV/m) at the boundary test points of the DVB allotment F_00702 ;
BRETAGNE-EST	F_00702	10	WEYMOUTH & DORCHESTER	G_50049	10B	Y	C) The cumulative calculated field strength of the DVB allotments F_00702 and F_00714 should not exceed 49 dB(uV/m) at the boundary test points of the DAB allotment G_50049 and the calculated field strength of the DAB allotments G_50049 should not exceed 39 dB(uV/m) at the boundary test


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3

							points of the DVB allotment F__00702;
BRETAGNE-EST	F_90018	11B	BOURNEMOUTH	G_50050	11B	Y	D)ii) The calculated field strength of either DAB allotment should not exceed- (a) before end-2011: 37dB(uV/m) (b) after 2011: 42 dB(uV/m) - at the boundary test points of the other allotment.
BRETAGNE-EST	F_90018	11B	CORNWALL	G_50032	11B	Y	D)ii) The calculated field strength of either DAB allotment should not exceed- (a) before end-2011: 33dB(uV/m) (b) after 2011: 42 dB(uV/m) - at the boundary test points of the other allotment.
BRETAGNE-EST	F_90018	11B	SUSSEX COAST	G_50008	11B	Y	D)ii) The calculated field strength of either DAB allotment should not exceed- (a) before end-2011: 33dB(uV/m) (b) after 2011: 42 dB(uV/m) - at the boundary test points of the other allotment.
BRETAGNE-EST	F_90227	11C	CHANNEL ISLANDS I	G_60003	11C	Y	E(G) The UK allotment may be implemented without special restriction; and the cumulative field strength of allotment F__90227 on this frequency must not exceed a field strength of 37 dB(uV/m) at the boundary test points of the G allotment
BRETAGNE-EST	F_90227	11C	EXETER & TORBAY	G_50001	11C	Y	E(G) The UK allotment may be implemented without special restriction; and the cumulative field strength of allotment F__90227 on this frequency must not exceed a field strength of 37 dB(uV/m) at the boundary test points of the G allotment (33dB(uV/m) before 2012)
BRETAGNE-EST	F_90227	11C	SOUTH HAMPSHIRE	G_50055	11C	Y	E(G) The UK allotment may be implemented without special restriction; and the cumulative field strength of allotment F__90227 on this frequency must not exceed a field strength of 37 dB(uV/m) at the boundary test point of the G allotment (33dB (uV/m) before 2012)
BRETAGNE-EST	F_90181	12C	LONDON III	G_50012	12C	Y	F) The France allotment may be implemented without special restriction; the cumulative field strength of the UK allotment should not exceed 27 dB(uV/m) at the boundary of the F allotment


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4

BRETAGNE-EST	F_90181	12C	SEVERN ESTUARY	G_50048	12C	Y	F) The France allotment may be implemented without special restriction; the cumulative field strength of the UK allotment should not exceed 27 dB(uV/m) at the boundary of the F allotment
BRETAGNE-OUEST	F_90182	12C	SEVERN ESTUARY	G_50048	12C	Y	F) The France allotment may be implemented without special restriction; the cumulative field strength of the UK allotment should not exceed 27 dB(uV/m) at the boundary of the F allotment
HAUTE-NORMANDIE	F_00714	10	EAST SUSSEX	G_50034	10B	Y	C) The calculated field strength of the DVB allotment F_00714 should not exceed 49 dB(uV/m) at the boundary test points of the DAB allotment G_50034; and the cumulative calculated field strength of the DAB allotments G_50034 and G_50049 should not exceed 39 dB(uV/m) at the boundary test points of the DVB allotment F_00714;
HAUTE-NORMANDIE	F_00714	10	PLYMOUTH	G_50002	10D	Y	C) The cumulative calculated field strength of the DVB allotments F_00714 and F_00702 should not exceed 49 dB(uV/m) at the boundary test points of the DAB allotment G_50002 and the calculated field strength of the DAB allotment G_50002 should not exceed 39 dB(uV/m) at the boundary test points of the DVB allotment F_00714;
HAUTE-NORMANDIE	F_00714	10	SALISBURY	G_50031	10C	Y	C) The calculated field strength of the DVB allotment F_00714 should not exceed 49 dB(uV/m) at the boundary test points of the DAB allotment G_50031, and the cumulative calculated field strength of the DAB allotments G_50031 and 50033 should not exceed 39 dB(uV/m) at the boundary test points of the DVB allotment F_70014;
HAUTE-NORMANDIE	F_00714	10	WEST SUSSEX	G_50033	10C	Y	C) The calculated field strength of the DVB allotment F_00714 should not exceed 49 dB(uV/m) at the boundary test points of the DAB

							allotment G_50033, and the cumulative calculated field strength of the DAB allotments G_50031 and 50033 should not exceed 39 dB(uV/m) at the boundary test points of the DVB allotment F_70014;
HAUTE-NORMANDIE	F_00714	10	WEYMOUTH & DORCHESTER	G_50049	10B	Y	C) The cumulative calculated field strength of the DVB allotments F_00702 and F_00714 should not exceed 49 dB(uV/m) at the boundary test points of the DAB allotment G_50049 and the cumulative calculated field strength of the DAB allotments G_50034 and G_50049 should not exceed 39 dB(uV/m) at the boundary test points of the DVB allotment F_00714;
HAUTE-NORMANDIE	F_90229	11A	ENGLAND II	G_60004	11A	Y	D)i) The calculated field strength of either DAB allotment should not exceed 42 dB(uV/m) at the boundary test points of the other allotment.
HAUTE-NORMANDIE	F_90193	12D	ESSEX	G_50004	12D	Y	G) The calculated field strength of either DAB allotment should not exceed 30 dB(uV/m) at the boundary test points of the other allotment
HAUTE-NORMANDIE	F_90193	12D	READING & BASINGSTOKE	G_50006	12D	Y	G) The calculated field strength of either DAB allotment should not exceed 30 dB(uV/m) at the boundary test points of the other allotment.
HAUTE-NORMANDIE	F_90193	12D	WEST WILTSHIRE	G_50041	12D	Y	G) The calculated field strength of either DAB allotment should not exceed 27 dB(uV/m) at the boundary test points of the other allotment.
HAUTE-NORMANDIE	F_90030	5A	SUFFOLK	G_50080	5A	N	Unconditional Administrative Declaration
HAUTE-NORMANDIE-REGIONAL	F_90162	12A	GUERNSEY	G_50035	12A	N	Unconditional Administrative Declaration
HAUTE-NORMANDIE-REGIONAL	F_90162	12A	LONDON I	G_50010	12A	N	Unconditional Administrative Declaration

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MANCHE-NORD	F_90230	11D	ENGLAND I	G_60001	11D	Y	E(G) The UK allotment may be implemented without special restriction; and the combined cumulative field strength of F allotments F__90226; F__90230; F__90231; F__90232 on this frequency must not exceed a field strength of 37 dB(uV/m) at the boundary test point of the G allotment
MANCHE-NORD	F_90230	11D	WALES I	G_60002	11D	Y	E(G) The UK allotment may be implemented without special restriction; and the combined cumulative field strength of F allotments F__90226; F__90230; F__90231; F__90232 on this frequency must not exceed a field strength of 37 dB(uV/m) at the boundary test point of the G allotment
MANCHE-NORD	F_90202	12C	LONDON III	G_50012	12C	Y	F) The France allotment may be implemented without special restriction; the cumulative field strength of the UK allotment should not exceed 27 dB(uV/m) at the boundary of the F allotment
MANCHE-NORD	F_90202	12C	SEVERN ESTUARY	G_50048	12C	Y	F) The France allotment may be implemented without special restriction; the cumulative field strength of the UK allotment should not exceed 27 dB(uV/m) at the boundary of the F allotment
MAYENNE-SARTHE-REGIONAL	F_90122	5C	JERSEY	G_50036	5C	Y	D)i) The calculated field strength of either DAB allotment should not exceed 42 dB(uV/m) at the boundary test points of the other allotment. G should seek to coordinate change of frequency to 5D before end-2006.
NORD-PASDECALAIS-SOMME	F_90231	11D	ENGLAND I	G_60001	11D	Y	E(G) The UK allotment may be implemented without special restriction; and the combined cumulative field strength of F allotments F__90226; F__90230; F__90231; F__90232 on this frequency must not exceed a field strength of 37 dB(uV/m) at the boundary test point of the G allotment
NORD-PASDECALAIS-SOMME	F_90209	12D	ESSEX	G_50004	12D	Y	G) The calculated field strength of either DAB allotment should not exceed 33 dB(uV/m) at the boundary test points of the other allotment.

MT. 
7

NORD-PASDECALAIS-SOMME	F_90209	12D	PETERBOROUGH	G_50013	12D	Y	G) The calculated field strength of either DAB allotment should not exceed 27 dB(uV/m) at the boundary test points of the other allotment.
NORD-PASDECALAIS-SOMME	F_90209	12D	READING & BASINGSTOKE	G_50006	12D	Y	G) The calculated field strength of either DAB allotment should not exceed 27 dB(uV/m) at the boundary test points of the other allotment
NORD-PASDECALAIS-SOMME	F_90209	12D	WEST WILTSHIRE	G_50041	12D	Y	G) The calculated field strength of either DAB allotment should not exceed 27 dB(uV/m) at the boundary test points of the other allotment.
OISE-REGIONAL	F_90134	11C	KENT	G_50003	11C	Y	D)ii) The cumulative calculated field strength of allotments F_90134 and F_90143 DAB allotment should not exceed 42 dB(uV/m) at the boundary test points of allotment G_50003. The calculated field strength of G_50003 should not exceed 42 dB(uV/m) at the boundary test points of allotment F_90134.
PAS-DE-CALAIS-OUEST	F_90232	11D	ENGLAND I	G_60001	11D	Y	E(G) The UK allotment may be implemented without special restriction; and the combined cumulative field strength of F allotments F_90226; F_90230; F_90231; F_90232 on this frequency must not exceed a field strength of 37 dB(uV/m) at the boundary test point of the G allotment
PAS-DE-CALAIS-OUEST	F_90210	12D	ESSEX	G_50004	12D	Y	G) The calculated field strength of either DAB allotment should not exceed 33 dB(uV/m) at the boundary test points of the other allotment.
PAS-DE-CALAIS-OUEST	F_90210	12D	PETERBOROUGH	G_50013	12D	Y	G) The calculated field strength of either DAB allotment should not exceed 27 dB(uV/m) at the boundary test points of the other allotment.
PAS-DE-CALAIS-OUEST	F_90210	12D	READING & BASINGSTOKE	G_50006	12D	Y	G) The calculated field strength of either DAB allotment should not exceed 27 dB(uV/m) at the boundary test points of the other allotment.
SOMME-REGIONAL	F_90143	11C	CHANNEL ISLANDS	G_60003	11C	N	Unconditional Administrative Declaration

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SOMME-REGIONAL	F_90143	11C	KENT	G_50003	11C	Y	D)ii) The cumulative calculated field strength of allotments F_90134 and F_90143 DAB allotment should not exceed 42 dB(uV/m) at the boundary test points of allotment G_50003. The calculated field strength of G_50003 should not exceed 42 dB(uV/m) at the boundary test points of allotment F_90143.
SOMME-REGIONAL	F_90143	11C	SOUTH HAMPSHIRE	G_50055	11C	Y	D)ii) The calculated field strength of either DAB allotment should not exceed- (a) before 2012: 36dB(uV/m) (b) from 2012 onward : 42 dB(uV/m) - at the boundary test points of the other allotment.

C) covers DVB - DAB sharing

D)i) covers DAB - DAB sharing

(D)ii) covers DAB-DAB sharing where one allotment already in service requires protection to RPC 4 for a period of time.

E(F) covers where UK allotment is 4th layer (and France is 1st to 3rd layer)

E(G) covers where F allotment is 4th layer (and UK is 1st to 3rd layer)

F) covers UK additional layer sharing with F 1st layer (military/RPC4). It is agreed that existing UK networks coordinated under the Wiesbaden 1995 Special Arrangement comply with this condition.

G) covers DAB sharing where one allotment is RPC4 or 5 for DAB, and the other is RPC4 for F 1st layer: military service protection. It is agreed that existing UK networks coordinated under the Wiesbaden 1995 Special Arrangement comply with this condition.

S) covers DAB-DAB sharing where agreement is based on assignment details

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