

Liste des Points d'Accès RRF

Nom	Type	Description	Locator	Sysop
(02) F1BSR V	link	145.250MHz Tone 123 Hz	JN19PT	
(02) F4KKD V	link	145.325 MHz Tone 123Hz	JN19TV	F1BSR
(06) F5BLR H	hotspot	145.300 MHz Tone 79.7 Hz	JN33MW	
(06) F6IMD R	intermittent	430.025 MHz +9.4MHz Tone 88.5Hz	JN33NV	
(07) F1ZQJ R	relais	433.075 MHz -1.6MHz Tone 123Hz	JN24JX	F4IGC
(09) F1IZL H	hotspot	pas d'infos	JN03TC	
(10) F1ZCU U	relais	433.075 -1.6MHz Tone 123Hz	JN18XH	F1GZH
(11) F1ZCZ V	link	145.325MHz Tone 250.3 Hz	JN13NE	F1QM
(11) F1ZPH V	link	145.550MHz Tone 250.3HZ	JN13EF	F4HSQ
(12) F5BLC U	intermittent	431.500MHz Tone 71.9Hz	JN14AI	
(12) F5GJG H	hotspot	432.975MHz Tone 71.9Hz	JN14MC	
(12) F5ZGE V	link	144.6375MHz Tone 71.9	JN14GI	F5FPI
(13) F5OZK H	hotspot	pas d'infos	JN23QI	
(13) F5RIJ V	link	144.925MHz Tone 123Hz	JN23PM	
(15) F5KHC T	relais	145.225 MHz & 430.175 MHz Tone 151.4 Hz	JN14GV	F6IOJ
(16) F0EQJ H	hotspot	144.950MHz Tone 77Hz	JN05BO	
(16) F0EZT H	hotspot	144.925 MHz Tone 71.9Hz	JN05BQ	
(16) F1DXP V	link	145.275 Mhz Tone 77Hz	JN05CU	

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(16) F1UGC V	link	145.3625MHz Tone 179.9Hz	IN95WM	
(17) F4AYW H	hotspot	434.950MHz Tone 71.9Hz	IN95OQ	
(17) F4HES H	hotspot	? MHz Tone ? Hz	IN95LO	
(17) F4KLA V	link	145.350MHz Tone 162.2Hz	IN95LO	F4HES
(18) F1FHL V	link	145.4125MHz Tone 71.9Hz	JN17FL	
(18) F4HSN V	link	145.350 MHz Tone 94.8Hz	JN17JG	
(18) F5NAK V	link	145.3625MHz Tone 94.8 Hz	JN17CD	
(19) F4IFA H	hotspot	438.000 MHz Tone 71.9Hz	JN05WH	
(19) F6JON V	link	145.350 MHz Tone 88.5 Hz	JN05UH	
(22) F1NWT H	hotspot	432.975 MHz Tone 71.9Hz	IN88LT	
(22) F1RGC V	link	145.4125 MHz Tone 71.9Hz	IN88MJ	
(22) F1ZNW R	relais	430.4375 + 9.4MHz Tone 71.9Hz	IN88RN	F1BSR
(22) F2PI H	hotspot	434.975 MHz Tone 71.9Hz	IN88JT	
(22) F4GGU V	link	145.350MHz Tone 71.9Hz	IN88NO	
(22) F4VSJ 6M	link	50.540 MHz Tone 71.9Hz	IN88IE	
(22) F4VSJ R	relais	438.775 MHZ - 7.6Mhz Tone 71.9 Hz	IN88IE	
(22) F4VSJ U	hotspot	430.5375MHz Tone 71.9 Hz	IN88IE	
(22) F5NLG H	hotspot	434.975MHz Tone 71.9Hz	IN88HN	

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(22) F5ZIN T10M	relais	29.130 MHz , 430.400 MHz +9.4 MHz Tone 71.9Hz	IN88GN	F5NLG
(22) F5ZIN V	link	145.400 MHz Tone 71.9Hz	IN88GN	F5NLG
(22) F5ZMU U	link	432.975 MHz Tone 71.9Hz	IN88KN	F6HRP
(22) F6FQB H	hotspot	430.975 MHz Tone 71.9 Hz	IN88OL	
(22) F6KRM V	link	145.250 MHz Tone 71.9Hz	IN88RN	F1BSR
(24) F5OVZ V	intermittent	145.3375 MHz Tone 71.9 Hz	JN04OV	
(25) F1DLW H	hotspot	144.525 MHz Tone 203.5 Hz	JN37AG	
(26) F1NUU H	hotspot	434.975MHz Tone 123 Hz	JN24JI	
(26) F6ELZ H	hotspot	144.975MHz Tone 71.9Hz	JN24KU	
(26) F6FLQ H	hotspot	144.9375MHz Tone 71.9Hz	JN24LU	
(27) F0GHF V	link	144.975 MHz tone 123 Hz	JN09RG	
(27) F4GOR H	hotspot	145.350 MHz Tone 192.8 Hz	JN09GI	
(28) F0GEX H	hotspot	145.2375 MHz Tone 82.5 Hz	JN08QL	
(28) F1DSO H	hotspot	144.925 MHz Tone 82.5	JN08RK	
(28) F1TUK H	hotspot	432.975 MHz Tone 71.9Hz	JN08TJ	
(28) F5LPE V	link	144.5875 MHz Tone 131.8 Hz	JN08QB	
(29) F4ELI 10M	relais	432.975MHz / 29.170 MHz Tone 71.9Hz	IN78PK	
(29) F4HQE V	intermittent	145.350 MHz Tone 71.9 Hz	IN77XV	

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(29) F5ZJX 10M	relais	29.630 MHZ -100 KHZ, RH2 tone 71.9Hz	IN88BO	F5NLG
(29) F5ZJX V	link	145.650 MHz -600KHz tone 71.9Hz	IN88CO	F5NLG
(29) F6CIU V	link	145.325MHz Tone 71.9Hz	IN78RO	
(29) F6DLE H	hotspot	432.975 MHz Tone 71.9Hz	IN88FG	
(2A) TK0NL V	link	145.300MHz Tone 141.3Hz	JN41IW	
(2B) TK1CX V	intermittent	144.900MHz Tone 141.3 Hz	JN42SC	
(2B) TK4LS V	link	145.400MHz Tone 71.9Hz	JN42QA	
(2B) TK4RB V	link	projet	JN42SJ	
(30) F4IAH V	intermittent	144.6375MHz Tone 179.9 Hz	JN24JA	
(30) F5UEU V	intermittent	144,8375MHz Tone 123Hz	JN24HD	
(31) F1ZLS V	intermittent	144.925MHZ Tone 71.9HZ	JN03OK	F4GRL
(33) F1ZIG T	relais	145,3375 MHz & 432,650MHz Tone 82.5 Hz	IN94PR	F4HLV
(33) F5LCT V	link	145.350MHz Tone 123Hz	IN95KA	
(33) F8DWH H	hotspot	432.975MHz Tone 71.9Hz	IN94UP	
(34) F1RXP H	hotspot	432.975MHz Tone 71.9Hz	JN13KN	
(34) F4KJG V	link	144.8625MHz Tone 250.3 Hz	JN23AP	F5PRO
(34) F5IDZ V	link	145.3625 MHz Tone 71.9 Hz	JN13RP	
(35) F1DKN H	hotspot	432.900 MHz Tone 71.9Hz	IN98DE	

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(35) F1TZO V	link	144.525MHz Tone 71.9Hz	IN88XP	
(35) F5ZZC U	link	432.975 MHz Tone 71.9Hz	IN98DB	F5NLG
(37) F6KCI T	link	434.975 MHz ,144.5375 MHz Tone 123Hz	JN07IK	F6GUZ
(38) F1CXG H	hotspot	144.975 MHz Tone 67Hz	JN25UE	
(38) F1GFB V	link	145.3375MHz Tone 123Hz	JN24TW	
(38) F1PFC H	hotspot	432.975 MHz tone 67Hz	JN25UE	
(38) F4GJQ H	hotspot	145.375 MHz Tone 71.9Hz	JN25RH	
(38) F6IRG 10M	intermittent	29.140MHz Tone 71.9 Hz	JN25MJ	
(38) F6KEX T	relais	Entrée : 145.2125MHz Tone 123 Hz, Sortie : 431.275MHz	JN25PO	F4GKY
(38) F6KJJ V	link	145,3625 MHz Tone 123Hz	JN25RH	
(39) F1ZKS R	relais	145.700MHz -0.6MHz Tone 88.5Hz	JN26UK	F0DEI
(39) F6ECN H	hotspot	439.500MHz Tone 71.9Hz	JN26RR	
(42) F1ZID V	intermittent	145.4375MHZ Tone 123 Hz	JN25HI	F4ASS
(42) F5ZBR R	intermittent	145.6125MHz -0.6KHz Tone 123Hz	JN25EK	F4ASS
(44) F3KT V	link	projet	IN97FC	
(44) F4HRG V	link	144.975 MHz tone 103.5Hz	IN87UL	
(44) F5ZEM R	intermittent	430.050 + 9.4Mhz ?	IN97FE	F3KT
(45) F1ZQD V	link	144.9625MHz Tone 123 Hz	JN17IX	F4HKP

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(45) F4IKQ H	hotspot	432.975 MHz Tone 71.9 Hz	JN18FC	
(47) F4FWI V	link	144.975 MHz Tone 162.2 Hz	JN04BQ	
(49) F5GBS V	intermittent	145.350MHz Tone 103.5Hz	IN97NB	
(49) F6JSP V	link	145.2875MHz Tone 250.3Hz	IN97UL	
(50) F4BNF V	intermittent	144.550 MHz Tone 88.5 Hz	IN99IA	
(50) F4RTE H	hotspot	432.975 Mhz Tone 71.9Hz	IN99FO	
(50) F5RJM H	hotspot	432.975 MHz Tone 71.9Hz	IN99EN	
(51) F5PEG V	link	145.325MHz Tone 71.9Hz	JN28EX	
(51) F5TPK V	link	145.300MHz Tone 71.9Hz	JN29AF	
(53) F0EAZ H	hotspot	145.2375 MHz Tone 103.5 Hz	IN98MH	
(53) F1EVM H	hotspot	Hotspot 432.975 MHz CTCSS 71.9 Hz	IN98NC	
(53) F1EVM V	link	145.3625MHz Tone 103.5Hz	IN98NC	
(53) F1ZQN V	link	145.3875MHZ Tone 103.5Hz	IN98OJ	F1EVM
(53) F5BUF V	link	145.300 MHz Tone 103.5Hz	IN98UF	
(54) F1ZPA V	link	145.250MHz Tone 250.3 Hz	JN38KN	F4BIT
(54) F5ZUD R	intermittent	145.712.5Mhz -600KHz Tone 250.3Hz	JN38BP	F4BIT
(55) F0EJB H	hotspot	hotspot	JN28VW	
(55) F0EJB V	link	145.4125MHZ tone 127.3Hz	JN28VX	
(56) F0EHQ H	hotspot	144.975 MHz Tone 71.9Hz	IN87HS	

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(56) F4HWD H	hotspot	432.975MHz Tone 71.9 Hz	IN87HR	
(57) F0EOC V	link	144.650MHz Tone 71.9Hz	JN39JD	
(57) F4EVC T10M	relais	145.3375MHz, 29.100MHZ Tone 71,9Hz	JN39CB	
(58) F1EHM H	hotspot	pas d'infos	JN17KI	
(58) F4AUV H	hotspot	pas d'infos	JN17LJ	
(58) F4HLJ H	hotspot	145.3125MHz Tone 77Hz	JN17NA	
(59) F1TYP V	intermittent	145.2875 MHz Tone 123Hz	JO10QL	
(59) F1ZDN T	relais	145.2625 MHz -0.6 MHz , 433.050 MHz -1.6 MHz Tone 123 Hz	JO10VE	F1IWQ
(59) F6ION V	link	144.725MHZ Tone 123HZ	JO10LR	
(60) F1NQP H	hotspot	432.975MHz Tone 71.9Hz	JN19GL	
(60) F1ZCY T	intermittent	145.400MHz / 430.300MHz + 1.6MHz Tone 123Hz	JN19AI	F1PRY
(60) F1ZKE R	relais	145.6125 MHz -600 KHz 123Hz	JN19FG	F4FSD
(60) F1ZKG 10M	relais	RH6 29.670MHZ -100KHz Tone 71.9Hz	JN19AI	F1PRY
(60) F1ZKH V	link	145.3125MHz Tone 123Hz	JN19JK	F1PRY
(60) F4FSD H	hotspot	? MHz tone 123Hz	JN19LJ	
(60) F5HCC H	hotspot	432.975MHZ Tone 71.9Hz	JN09XE	
(60) F5KMB V	link	145.325MHz Tone 123Hz	JN19FM	F4FSD

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(61) F0GND V	link	144.5375 MHz Tone 88.5 Hz	IN98WR	
(61) F4CHA V	intermittent	145.2625 MHz Tone 88.5 Hz	JN08GS	
(62) F4HJG V	link	145.350 MHz Tone 123Hz	JO00TR	
(62) F5MIV V	intermittent	144.975MHz Tone 123Hz	JO10JG	
(62) F5ZGJ V	link	145.350MHz Tone 123Hz	JO10KK	F4HTN
(62) F6KCE V	link	144.525MHz Tone 123 Hz	JO10KC	F6IPV
(66) F0GVD V	intermittent	145.3375MHz Tone 74.4Hz	JN12AN	
(66) F6KBR V	link	145.3625MHz Tone 250.3Hz	JN12KQ	F8BSY
(67) F1ZDD T10M	relais	430.2375 MHz +9.4 MHz / 29.160MHZ & 50.520MHZ Tone 67Hz	JN38RL	F5SWB
(67) F5SWB H	hotspot	432.975 Mhz Tone : 67 Hz	JN38SN	
(68) F1HIU U	intermittent	434.975MHz Tone 67Hz	JN37KT	
(68) F1ZDG R	intermittent	145.625 MHz -0,600MHz 1750Hz	JN37NX	F5UII
(71) F0ELA H	hotspot	144.525 MHz Tone 71.9 Hz	JN26PV	
(71) F5ZJW T	intermittent	144.500MHz / 432.600MHz Tone 203.5 Hz	JN26RL	F6IKY
(71) F6IKY V	link	145.500MHz Tone 203.5 Hz	JN26OP	
(72) F1PPH H	hotspot	pas d'infos	JN07CV	
(72) RRF U	intermittent	432.975 MHz Tone 71.9 Hz	JN07CW	le RRF sera présent a Hamexpo
(73) F5ANZ H	hotspot	144.975 MHz Tone 71.9Hz	JN25VQ	

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(75) F1RAF H	hotspot	430.975MHz Tone 71.9Hz	JN18EU	
(75) F1ZPX V	link	145.3875MHz Tone 192.8Hz	JN18DU	F4HWN
(75) F4HWN H	hotspot	hotspot	JN18DU	
(76) F1ZIB T	relais	145.2375 MHz & 432.800 MHz Tone 250.3 Hz	JN09BM	F4GYB
(76) F2PI H	hotspot	434.975MHz Tone 71.9Hz	JN09NK	
(76) F6CYK H	hotspot	432.975MHz Tone 71.9Hz	JN09CQ	
(76) F8K GK V	link	144.575 MHz Tone 123 Hz	JN09NK	F4BVC
(761) F2PI H	hotspot	434.975 MHz Tone 71.9Hz	JN09LV	
(77) F0FWW V	link	145.3375 MHz Tone 77Hz	JN18HP	
(77) F1JGA V	link	144.900 MHz tone 192.8Hz	JN18KU	
(77) F4IGG V	link	145.325MHz Tone 77Hz	JN18LT	
(77) F4MXX H	hotspot	144.975MHz Tone 71.9Hz	JN18LJ	
(78) F4AID H	hotspot	432.975MHz Tone 71.9Hz	JN08XS	
(78) F4BOH V	link	145.2875MHZ Tone 192.8 Hz	JN19BA	
(78) F5ZEQ R	intermittent	145.750 MHZ -0.6 MHZ 192.8Hz 96# pour le RRF	JN18BW	
(79) F1ZOT V	link	144.975 MHZ Tone 103.5Hz	IN96TP	F4GGU
(79) F5LRQ V	link	145.3125MHz Tone 103.5Hz	IN96QU	
(80) F5KOU V	intermittent	145.225MHz Tone 123Hz	JN19IX	F4EHY

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(83) F8HJV H	hotspot	432.975MHz Tone 71.9Hz	JN33FA	
(84) F0GPN V	hotspot	144.975MHz Tone 71.9Hz	JN23KW	
(84) F5LLJ U	link	432.975MHz Tone 71.9Hz	JN23LW	
(86) F1GXW V	link	145.375MHz Tone 123Hz	JN06HX	
(87) F0GUC V	intermittent	145.425 MHz Tone 88.5Hz	JN05KV	
(87) F1ZHA U	link	431.875MHz Tone 250.3 Hz	JN05PT	F1IGY
(87) F5ZGM R	relais	145.650 MHz -600 Khz Tone 88.5Hz / 1750Hz	JN05VT	F5VMR
(88) F1ZBV R	intermittent	145,6625 MHz -0.6 MHz 1750Hz	JN38IA	F8ASB
(92) F1ZQC V	link	145.250MHz Tone 192.8 Hz	JN18DV	F1GWX
(92) F4ICM H	hotspot	432.975MHz Tone 71.9Hz	JN18DT	
(92) F5NKP H	hotspot	439.975MHz Tone 71.9Hz	JN18DT	
(92) F6INI H	hotspot	431.975MHz tone 71.9Hz	JN18CT	
(94) F4EKS V	intermittent	144.975 MHz Tone 192.8 Hz	JN18FS	
(94) F4GOR V	intermittent	145.350MHz Tone 192.8 Hz	JN18ES	
(94) F5BLR H	hotspot	145.300MHz Tone 79.7 Hz	JN18GT	
(94) F5LGW H	hotspot	430.025 MHz tone 71.9Hz	JN18FT	
(95) F4IBG H	hotspot	145.2875 MHz Tone 71.9Hz	JN18DX	
(971) FG5GP V	link	145.425MHz Tone 123Hz	FK96EF	
(972) FM1LF V	link	144.8625MHz Tone 97.4Hz	FK94LQ	

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(974) FR1GV H	hotspot	432.975MHz Tone 97.4Hz	LG78PS	
(974) FR1ZCD V	link	145.175 MHz Tone 97.4Hz	LG78SS	
(974) FR1ZCE V	link	145,475MHz Tone 97.4 Hz	LG78VP	
(974) FR1ZCF V	link	145,2875MHz Tone 97.4Hz	LG78UX	
(974) FR4NP U	link	435.100MHz Tone 97.4Hz	LG79PB	
(974) FR5ZAE V	link	145.350 MHz Tone 97.4Hz	LG78OW	
(988) FK5ZBY T	link	145.300MHz / 430.300MHZ Tone 250.3Hz	RG37FR	FK8HM
(BE) ON3CPE H	hotspot	145.2875 MHz Tone 74.4Hz	JO11UA	
(BE) ON4LS H	hotspot	430.300MHz Tone 74.4Hz	JO20KL	
(BE) ON5PT H	hotspot	430.950 MHz Tone 74.4Hz	JO20JK	
(BE) ON6LF U	link	430.300 MHz Tone 131.8 Hz	JO20HP	
(BR) PU2ZSP H	hotspot	438.550 MHz Tone 77Hz	GG66QK	
(CO) HK6CF H	hotspot	432.975 MHz tone 71.9Hz	FJ24DK	
(LX) LX2000 6M	link	50.570MHz Tone 103.5Hz	JN39BM	
(LX) LX2000 V	link	145.2875MHz Tone 103.5 Hz	JN39BM	
(M) F1EVM H	hotspot	Hotspot 432.975 MHz CTCSS 71.9 Hz	IN98NC	
(M) F5NLG H	hotspot	432.975 MHz Tone 71.9Hz	IN88HN	

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(M) F6HRP H	hotspot	434.975 MHz Tone 71.9Hz	IN88KN	
(M) FR4NP H	hotspot	145.225 MHz Tone 97.4Hz	LG79PB	
(MA) CN8HF 10M	link	29.150 MHz Tone 131.8 Hz	IM75CS	
(MA) CN8VY R	intermittent	430.225 +9.4 MHz Tone 77Hz	IM63NX	
(QC) VA2NRJ H	hotspot	432.975 MHz Tone 71.9Hz	FN35HN	
(QC) VA2NRJ V	link	145.550MHz Tone 250.3Hz	FN35HN	
(QC) VE2DBE U	allstar	434.600 MHz DCS 26 + passerelle ALLSTAR #40020	FN35IG	
(QC) VE2RQF S	divers	927.300 MHz -25MHz Tone 103.5 Hz Allstar	FN45BJ	
(QC) VE2RXY H	hotspot	446.125 MHz Tone 123Hz	FN57LK	
(SN) 6W1ST H	hotspot	432.975 MHz tone 71.9Hz	IK14GR	