

FRS APX 85 v22.10 or FRS APX85 Dual v22.10
Chief Officer APX 8500 Mobiles- MCP Transmit Access VHF & UHF Resources

Zone	Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
7A	MCFRS FG	OPS 1	DISP	OPS 3	INC 10	INC 11	INC 12	ANNC 10	INC 20	INC 21	INC 22	ANNC 20	MC S A12	MA S A13	ALT A14	FD TA				
7B	MCFRS FG	OPS 1	DISP	OPS 3	INC 30	INC 31	INC 32	ANNC 30	INC 40	INC 41	INC 42	ANNC 40	MC S B12	MA S B13	ALT B14	FD TA				
7C	MCFRS FG	OPS 1	DISP	OPS 3	INC 50	INC 51	INC 52	ANNC 50	INC 60	INC 61	INC 62	ANNC 60	MC S C12	MA S C13	ALT C14	FD TA				
7D	Secure FG	OPS 1	DISP	OPS 3	INC 70 S	INC 71 S	INC 72 S	ANNC 70 S	INC 80 S	INC 81 S	INC 82 S	ANNC 80 S	MC S D12	MA S D13	ALT D14	FD TA				
7E	SOPS FG	OPS 1	DISP	OPS 3	SOPS 10 S	SOPS 11 S		SOPS 20 S	SOPS 21 S	SOPS 22 S		BLANK	BLANK	BLANK	BLANK	OPS 1		Wx1Mrrsas	Wz2Baltmr	Wv5 DC
7F	Coord FG	OPS 1	DISP	OPS 3	TRT S	RAIL S	HM S	WTR S	FS50 S	FS51 S	FS52 S	FS53 S	FS54 S	MD TF-1 S	ALT F14	FD TA				
7G	Admin FG	PSTA 1	PSTA 2	PSTA 3	PSTA 4	CODE	CMF	MC Sdy	MCPS Sdy	M Col Sdy	Ariml Ctl	LFRD 1	LFRD 2	CERT	ECC S	OPS Admin	MC Radio		FEIS	IA S
7H	7H Hosp S FG	EMRC	CNSLT 1	CNSLT 2	Holy-X-GT	Holy-X-SS	Mont MC	Nat Mil MC	SGAH	Sibley	Suburban	White Oak	MEDSTAR	Child NMC	INOVA	HCGH A	HCGH P	ALL MCHSP	MC H ANNC	HNET
EMRC MED UHF	EMRC MED UHF	CALL 2D R5	MED 1D R5/DC	MED 2D R5/DC	MED 5D R5/DC	CALL 1C R3	MED 2C R3	MED 3C R3	MED 4C R3	MED 8C R3	CALL 1A RW	MED 3A RW	MED 6A RW	CALL 2A R4	MED 3A R4	MED 6A R4	CALL 2B R4	MED 3B R4	MED 6B R4	
7P	LE	A1 Rockvl	A2 Beltes	A3 Sil Spr	A4 Wheath	A5 Germnd	A6 Mont Vt	MC PARK A8 DSP	MSP A9 Rock	CCVDP A11 DISP	TPPD A12 DISP	ICC A13 DISP	RCP B10 DISP	WSSC PD DISP	A14 TAC A	A15 TAC 1	OPS 1			
7V	VHF & VRS	TV1 VHF OPS R	TV2 VHF DISP R	TV3 VHF Rock R	TV4 VHF Bath R	TV5 VFRE 21 D	TV6 VFRE 23 D	TV7 VSAR 16 D	TV8 VTAC 36 R	TV9 VTAC 37 R	TV10 VRS 1	TV11 VRS 2	TV12 VRS 3	TV13 VRS 4	TV14 VRS 5	TV15 FD TA				
I	IMT Secure	MT 1 CMD S	MT 2 OPS S	MT 3 LOGS S	MT 4 S	MT 5 S	MT 6 S	MT 7 S	MT 8 S	MT 9 S	MT 10 S	MT 11 S	MT 12 ANNC S	MT13 DR S	MT 14 VRS 6	MT 15 RNS1 D	MT 16 RNS2 D			
J	Public Safety	SEV 1	SEV 2	SEV 3	SEV 4	SEV 5	SEV 6	SEV ANNC	DVRS-7J	PS 1 S	PS 2 S	PS 3 S	PS 4 S	PS ANNC S	DVRS-A-3	PS DIR S	RNS 2 D			
L	L GOVT EMG	LGEM 1	LGEM 2	LGEM 3	LGEM 4	LGEM 5	LGEM ANNC	LGCRD 1	LGCRD 2	LGCRD 3	LGCRD 4	LGCRD ANNC	LGEM S	LG DIR	DVRS-7L	RNS 1 D	911			
N	NIST	Fire	Police	Safety	Reactor S	Emergency	Announce	Plant S	FS53 SEC	BLANK	BLANK	BLANK	BLANK	BLANK	DVRS-7N	FD TA	OPS 1			
BATT TRN	BATT TRN	OPS 1	DISP	OPS 3	BATT 1	BATT 2	BATT 3	BATT 4	BATT 5	BLANK	BLANK	BLANK	BLANK	FD TEST	DVRS-7T	FD TA				
MC HHS PS	MC HHS PS	HHS 01 CMD	HHS 02 OPS	HHS 03 LOGS	HHS 04	HHS 05	HHS 06	HHS 07	HHS 08	HHS 09	HHS 10	HHS 11	HHS 12	HHS 13	HHS ANNC	MC HNET	HHS RNS1D SEC			