

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name Calvert County General			Date/Time Prepared 10/5/2018		Operational Period As Needed	
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Mode A, D or M	Remarks
1	Calvert Primary Coordination	CALV01	Calvert County Primary Coordination	146.9850	156.7	146.3850	156.7	A	K3CAL/R Repeater
2	Calvert Secondary Coordination	CALV02	Calvert County Secondary Coordination	444.950	156.7	449.950	156.7	A	K3CAL/R Repeater Currently Off the Air for Repairs
3	Calvert Primary Simplex if 2M Repeater is Down	CALV03	Calvert Primary Simplex (If Repeater is Down)	146.985	156.7	146.985	156.7	A	Only if 146.985 Repeater is Down
4	Calvert Primary Simplex Coordination	CALV04	Calvert County Simplex Coordination	146.5800	N/A	146.5800	N/A	A	Simplex
5	Calvert Secondary Simplex Coordination	CALV05	Calvert County Secondary Simplex Coordination	146.595	N/A	146.595	N/A	A	Simplex
6	Calvert UHF Primary Simplex	CALV06	Calvert County UHF Primary Coordination	445.5000	N/A	445.5000	N/A	A	Simplex
7	Calvert HF Simplex	CALV07	Calvert HF Simplex	28.350	N/A	28.350	N/A	A	USB
8	Experimental Intra-County P2P Data	CALV08	USB, MT63-2KL	28.290	N/A	28.290	N/A	D	Experimental Data Channel for Intra-County P2P
9	Calvert Packet Dipeater Sunderland	K3CAL-1	Digipeater #1	145.750	N/A	145.750	N/A	D	1200 baud Packet Digipeater to Support In-County Packet or WL2K P2P, or to Reach WL2K Gateways Outside the County
10	Calvert Packet KA-Node Prince Frederick	K3CAL-7	KA-Node	145.750	N/A	145.750	N/A	D	KA-Node to Support Script Connects to WL2K Gateways

11	Calvert Packet Dipeater Prince Frederick	K3CAL-10	Digipeater #2	145.750	N/A	145.750	N/A	D	1200 baud Packet Digipeater to Support In-County Packet or WL2K P2P, or to Reach WL2K Gateways Outside the County
12	Charles ARES VHF Primary Coordination		Charles County ARES Primary Coordination	145.3900	186.2	144.7900	186.2	A	W3ZO/R Repeater
13	Charles ARES UHF Primary Coordination		Charles County ARES UHF Primary Coordination	443.7000	179.9	448.7000	179.9	A	KA3GRW/R Repeater
14	St. Mary's ARES Primary Coordination		St. Mary's County ARES Primary Coordination	146.6400	146.2	146.0400	146.2	A	K3HKI/R Repeater
15	Anne Arundel Primary Coordination		Anne Arundel Primary Coordination	146.805	107.2	146.205	107.2	A	W3CU/R Repeater
16	Prince Georges ARES Primary Coordination		Prince Georges County ARES Primary Coordination	145.230	110.9	144.630	110.9	A	K3ERA/R Repeater
17	Central Region Primary		Central Region Primary (Davidsonville)	147.105	107.2	147.705	107.2	A	W3VPR/R Repeater
18	Maryland Emergency Phone Net		Maryland Emergency Phone Net	3.820	N/A	3.829	N/A	A	
Prepared By (Communications Unit)					Incident Location				
Calvert County Emergency Coordinator: Shawn Donley/N3AE					Calvert County				

Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All frequencies are shown as if programmed in the base station, mobile or portable radio. Example: RX of 146.985 is YOUR RX frequency to receive transmissions from the 146.985 repeater. YOUR TX frequency is 146.385 for the input of the repeater