

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Central Brevard District	2. Date/Time Prepared: Date: 05-24-2020 Time: 12:00	3. Operational Period: Date From: 05-24-2020 Date To: 05-24-2020 Time From: Time To:
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4. Basic Radio Channel Use:										
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks
	1	Primary NET Control	C370NET1	Central NET 1	145.370	156.7	144.770	156.7	A	W2SB
	2	Secondary NET Control	C940NET2	Central NET 2	146.940	NONE	146.340	NONE	A	K4GCC
	3	Local HAM Operator General Use	C925GEN	Central General Use UHF	444.925	131.8	449.925	131.8	A	KSCARC
	4	Local HAM Operator General Use	C880GEN	Central General Use VHF	146.880	107.2	146.280	107.2	A	4WNX
	5	Local HAM Operator DMR	C575DIG	Central Digital Traffic	444.575	NONE	444.575	NONE	D	K4DJN DMR Brandmeister BW:12.5K Color: 3 Slot: 2
	6	SIMPLEX Shared Use	C420SIM	TAC1	147.420	NONE	147.420	NONE	S	SIMPLEX IRARC Club Activities
	7	SIMPLEX Shared Use	C490SIM	TAC2	146.490	NONE	146.490	NONE	S	SIMPLEX
	8	SIMPLEX Shared Use	C580SIM	TAC3	146.580	NONE	146.580	NONE	S	SIMPLEX

5. Special Instructions:
 SARNET Cocoa Repeater: 444.650
 VHF National SIMPLEX Call Frequency: 146.520
 UHF National SIMPLEX Call Frequency: 446.000
 NOAA Melbourne Frequency: 166.550

6. Prepared by (Communications Unit Leader): Name: Hylan Boxer- W4UTD Central Brevard District AEC Signature: _____