

INCIDENT RADIO COMMUNICATIONS PLAN				Incident Name Hurricane ISAIAS			Date/Time Prepared 10/7/2026 2100 CT		Operational Period Date/Time 10/9/2026 0700CT 10/10/2026 2100CT		
L i n e	Ch #	Z o n e	Function	Channel Name/ TG Name	Assignment	RX Freq N or W	RX Tone/ NAC	TX Freq N or W	Tx Tone/ NAC	Mode A, D or M	Remarks <u>All times listed central time</u>
1			Support	HAM-40M-Primary	Logistics	7.24000	N/A	7.24000	LSB	A	Primary day - 0730-1800
2			Support	HAM-40M-Secondary	Logistics	7.29000	N/A	7.29000	LSB	A	Secondary day - 0730-1800
3			Support	HAM-80M-Primary	Logistics	3.98500	N/A	3.98500	LSB	A	Primary night - 1800-0730
4			Support	HAM-80M-Secondary	Logistics	3.75000	N/A	3.75000	LSB	A	Secondary night - 1800-0730 (EXTRA)
5			Support	HAM-20M-Primary	Logistics	14.31000	N/A	14.31000	USB	A	Tertiary for propagation
6			Support	SHARES-SAF0	Logistics	See SHARES	N/A	See SHARES	N/A	A	Primary - 0700-2100
7			Support	SHARES-SBA0	Logistics	See SHARES	N/A	See SHARES	N/A	A	Alternate day - 0730-1800
8			Support	SHARES-SBK0	Logistics	See SHARES	N/A	See SHARES	N/A	A	Alternate night - 1800-0730
9			Support	SHARES-SAG0	Logistics	See SHARES	N/A	See SHARES	N/A	A	Overnight - 2100-0700
10			Support	HAM-SARNET-Milton	Logistics	444.72500	100	449.72500	100	A	Escambia/Santa Rosa
11			Support	HAM-SARNET-Crestview	Logistics	444.90000	100	449.90000	100	A	Okaloosa/Walton
12			Support	HAM-SARNET-Leon	Logistics	442.10000	94.8	447.10000	94.8	A	SEOC Monitoring
13			Support	HAM-K4SRC	Logistics	146.70000	100	146.10000	100	M	Santa Rosa - EOC/Shelter/SKYWARN
14			Support	HAM-KO4SRC	Logistics	147.33000	DCS 023	147.93000	DCS 023	M	Santa Rosa - Backup
15			Support	HAM-W4UC	Logistics	146.76000	100	146.16000	100	M	Escambia - ARES Primary
16			Support	HAM-W4AAZ	Logistics	147.36000	100	147.96000	100	M	Okaloosa - ARES Primary
17			Support	HAM-Call	Logistics	146.52000	N/A	146.52000	N/A	A	Local simplex calling
18			Support	HAM-Simplex0	Logistics	146.43000	N/A	146.43000	N/A	A	Alternate simplex calling
All ham HF frequencies are "on or about" Callsigns: State EOC KA4EOC (Ham) WGY974 (SHARES), SRC K4SRC (Ham) NNA4SR (SHARES), Escambia W4UC (HAM) NNA4EC (SHARES), Okaloosa KO4EOC (Ham) NNA4JQ (SHARES)											
Prepared By (Communications Unit) Arc J. Thames - FDEM AUXC Regions 1 & 2						Incident Location Escambia, Santa Rosa, Okaloosa counties in Florida					

The convention calls for frequency lists to show five digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band.

Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. Use Remarks for any clarifications, to show gateway channels or other information.

All channels are shown as if programmed into a hand held, mobile or control station radio. A Repeater must be programmed with the Rx and Tx reversed. A Base Station is simplex typically.