COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET

Frequency Band	Description
Internet, ISM, UHF, VHF, HF	Seminole Heights, Tampa, FL Comms

Pg No	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
	DIGITAL APP	SIGNAL CHAT	Anyone	N/A	N/A	N/A	N/A	D	Chaos Koalas Signal chat
	MESH	MESTHASTIC	Anyone	906.8750	AES 256	906.8750	AES 256	D	Neighbors encrypted Meshtastic
	SIMPLEX	GMRS CH 18	GMRS Licensed	462.6250	CSQ	462.6250	CSQ	A	Seminole Heights GMRS Net Thu
	SIMPLEX	GHOSTNET 40M	Ham General	7.1070	CSQ	7.1070	CSQ	D	GHOSTNET 40m digital JS8CAL
	SIMPLEX	40 METER VOICE	Ham General	7.2150	CSQ	7.2160	CSQ	A	40m HF voice
	REPEATER	N4TP REPEATER	Ham Technician	147.1050	146.2	147.7050	146.2	A	TARC Club Tampa-area VHF voi
	REPEATER	CE REPEATER SYST	Ham Technician	442.5500	100.0	447.5500	100.0	A	NI4CE West Central Florida UHF
	REPEATER	NET REPEATER SYS	Ham Technician	442.8500	146.2	447.8500	146.2	A	SARNET Florida state-wide UHF

The convention calls for frequency lists to show four 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. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.