INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Op Urgent Need 2022 Statewide Exercise	2. Date/Time Prepared: Date: 07July2022 Time: 1700 Local Time	3. Operational Period: Date From: Day 1 Date To: Day 3 Time From: Time To:

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	Winlink Relay Support	Tyler 80M	TX RACES Dist. 6	3.595 MHz CF	USB	3.595 MHz CF	USB	D	N1EW Near Tyler DRO6 ALT. VARA 500 Hz. N1EW.tx@gmail.com
	2	Winlink Relay Support	Midland 80M	TX RACES Dist. 9	3.590 MHz CF	USB	3.590 MHz CF	USB	D	W5JDO Midland DRO9 VARA 500 Hz. W5JDO@att.net
	3	Winlink Relay Support	Mission 80M	TX RACES Dist. 21	3.585 MHz.CF	USB	3.585 MHz. CF	USB	D	KN2Z Mission 21-215F VARA 500 Hz. mwcarpe@yahoo.com
	4	Winlink Relay Support	Levelland 80M	TX RACES Dist. 2	3.580 MHz CF	USB	3.580 Mhz.CF	USB	D	N5QNS Levelland DRO 2 VARA 500 Hz. N5qns406@gmail.com
	5	Winlink Relay Support	Conroe 80M	TX RACES Dist. 16	3.575 MHz CF	USB	3.575 MHz CF	USB	D	W5SOG Conroe 16-339-E VARA 500 Hz. djarvis@alphadata.net
	6	Winlink Relay Support	Abilene 80M	TX RACES Dist. 7	3.570 MHz CF	USB	3.570 MHz CF	USB	D	WB5VIH Abilene 07-253 VARA 500 Hz. dsranch@regan.com
	7	Winlink Relay Support	Garland 80M	TX RACES Dist. 4	3.565 MHz CF	USB	3.565 MHz CF	USB	D	AI5GU Garland 04-085K VARA 500 Hz. Ai5gu@winlink.org

5. Special Instructions:

HF frequency may change due to band activity.

Primary method of message handling to/from SOC in Austin is Winlink. TDEM SOC in Austin is K5SOC. The Winlink instruction in this document are for Regional Collection points to communicate to Austin K5SOC. The HF Net Voice frequencies are the standard Texas RACES Net frequencies for bi-monthly nets. Should coordination of frequencies from Regions to Austin be needed, use the Standard Net HF Frequency for that Sunday. If direct Region to K5SOC communications is not possible, find a Winlink relay station that is in range of your station. Relay stations are listed with their frequencies, callsigns and contact information on page 2 of 2 of the ICS-205. The relay stations will send the message to K5SOC or send it to a Radio Only station for pick later by K5SOC.

6. Prepared by (Communications Unit Leader)**:** Name: _Roy Walker - WA5YZD - RACES 1A_   Signature: _REW_

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