

WAR BOX
PACE COMMS CARD

SHEET _____ OF _____

GROUP / PLAN	EFFECTIVE	REVIEW BY	TIMES	NET CONTROL	CHECK-IN FORMAT (SAME ORDER EVERY TIME)
--------------	-----------	-----------	-------	-------------	---

■ **PACE PLAN** work down the levels in order; everyone carries the same card

LEVEL	METHOD AND DEVICE	FREQUENCY / CHANNEL	MODE	CTCSS TONE	CALL SIGNS AND ID	CHECK-IN WINDOWS	MOVE TO NEXT LEVEL WHEN
P PRIMARY							
A ALTERNATE							
C CONTINGENCY							
E EMERGENCY							

■ **RADIOS, ANTENNAS AND POWER** every radio on the plan, with what it runs on

STATION	RADIO (MAKE, MODEL)	POWER OUT	ANTENNA AND FEEDLINE	BATTERY / SUPPLY
SPARES AND CHARGING				

■ **BEFORE YOU NEED IT**

- ☐ Every radio programmed from the channel plan (page 2) and tested on every channel
- ☐ Batteries charged, spares packed, and a way to charge them without grid power
- ☐ Everyone in the group has this card and knows the check-in windows
- ☐ Run the plan once a month: check in on Primary, then walk it down to Emergency
- ☐ Licenses current: GMRS for the family, ham for each operator who transmits

■ **LICENSING**

GMRS needs an FCC license (no exam; it covers your immediate family). **Ham** frequencies need an FCC amateur license (Technician or higher) for anyone who transmits. **MURS** is license-free on certified radios, 2 W max. GMRS power depends on the channel: up to 50 W on main channels 15-22 (ch 17 included) and repeaters, 5 W ERP on 1-7, 0.5 W on 8-14. Anyone can listen. GMRS and ham rules ban codes meant to hide a message's meaning, so keep brevity words plain and shared.



SHEET _____ OF _____

[illegible][illegible]

RP	WHERE	ROUTE IN	HOLD / WINDOWS	SIGN LEFT

CALL SIGN	WHO	RADIOS	LICENSE / FCC CALL	PHONE