

## LA GOHSEP REGION 4 HF FREQUENCIES - V4 8/25/21

CH#	Name	Frequency +/-	Mode	V or D	Best time for State wide comm	Notes
101	GOHSEP Region 4 - Digital	3.528.0	USB	Digital	8PM-9AM	MT63-1KL +1500 and Winlink P2P (VARA)
102	LA. ARES - Digital	3.596.0	USB	Digital		MT63-1KL Center at 1500
103						
104						
105	GOHSEP Region 4	3.803.0	LSB	Voice		HF comms across Region 4
<b>106</b>	<b>LA ARES</b>	<b>3.878.0</b>	<b>LSB</b>	<b>Voice</b>		<b>Monitored by GOHSEP during activation</b>
107	ARRL Delta Division	3.890.0	LSB	Voice		ARES comm support between LA., MS., AR., TN.
108	LA Traffic Net (LTN)	3.910.0	LSB	Voice		Part of the NTS, mainly used for H&W traffic
109						
110						
111	CH-1 60 Meters	5.330.5	USB	V & D	8AM-10PM	Interop FEMA Region 6 & Nat. SHARES , MARS, etc.
112	CH-2 60 Meters	5.346.5	USB	V & D		"
113	CH-3 60 Meters	5.357.0	USB	V & D		"
114	CH-4 60 Meters	5.371.5	USB	V & D		"
115	CH-5 60 Meters	5.403.5	USB	V & D		"
116						
117						
118	GOHSEP Region 4	7.032.0	USB	Digital	10AM-5PM	MT63-1KL +1500 and Winlink P2P (VARA)
119						
120						
121	GOHSEP Region 4	7.182.0	LSB	Voice		HF Comms across Region 4
122	LA Traffic Net (LTN)	7.245.0	LSB	Voice		Part of the NTS, mainly used for H&W traffic
<b>123</b>	<b>LA ARES</b>	<b>7.255.0</b>	<b>LSB</b>	<b>Voice</b>		<b>Monitored by GOHSEP during activation</b>
124	Southern Territory SATERN Net	7.262.0	LSB	Voice		Salvation Army Team Emergency Radio Network
125	Hurricane Watch Net	7.268.0	LSB	Voice		Monitored by Nat. Hurricane Center
126	ARRL Delta Division	7.280.0	LSB	Voice		ARES comm support between LA., MS., AR., TN.
127						
128						
129						
130						
131						

CH#	Name	Frequency +/-	Mode	V or D	Best time for State wide comm	Notes
132	National SATERN Net	14.065.0	USB	Digital	11AM-6PM	Olivia 8/500 +1000
133						
134						
135	National SATERN Net	14.265.0	USB	Voice		Salvation Army Team Emergency Radio Network
136	Maritime Mobile Net	14.300.0	USB	Voice		Interop with US Coast Guard
137	Hurricane Watch Net	14.325.0	USB	Voice		Monitored by National Hurricane Center
138						
139						
140						
141						
142	WWV (receive only)	2.500.0	AM	Voice		UTC time, MARS info +10 min., Geo alerts +18 min.
143	"	5.000.0	"	"		"
144	"	10.000.0	"	"		"
145	"	15.000.0	"	"		"
146	"	20.000.0	"	"		"
147						
148						
149						
150						

**NOTES:**

1. Except for 60 meter CH 1-5 all frequencies are +/- of frequency shown.
2. The "Best Time" shown is the typical times that RF signal path will work for state wide or nationwide comms but is not guaranteed.
3. NTS – National Traffic System. This system is typically used to move ARRL Radiograms nationwide primarily in support of H&W messages.
4. H&W – Health and Welfare. Is a type of message typical used to convey someone's personal status that is staying at a shelter to another family member.
5. Winlink - Software used to send email messages over radio.
6. P2P – Person to Person. Technique used with to send a Winlink email from one station to another station.
7. VARA – This is the preferred waveform when using Winlink.
8. MT63-1KL – This is the preferred waveform when using FLDIGI software.
9. OLIVIA 8/500 – Preformed waveform used by SATERN.
10. LA ARES – Amateur radio group that could operate a HF radio nets during a activation. GOHSEP would monitor these nets for traffic.