

Recommended Channel/Frequency Radio Programming

Version 1.4, March 4, 2013

Ch. No.	Frequency	Offset	PLL	Notes
1	146.520 Mhz	Simplex		National Calling
2	146.550 Mhz	Simplex		Secondary
3	147.270 Mhz	+ 600 Khz	114.8 Hz	EOC/NWS Primary
4	147.270 Mhz	Simplex		Repeater Failure Channel
5	145.290 Mhz	- 600 Khz	Open	Back-up Repeater
6	146.715 Mhz	- 600 Khz	Open	Limited Coverage, Madisonville
7	146.620 Mhz	-600 Khz	114.8 Hz	EOC/Parish Repeater
8	146.620 Mhz	Simplex		Repeater Failure Channel
9	444.100 Mhz	+5 Mhz	114.8 Hz	St Tammany Non-Essential Traffic
10	147.000 Mhz	- 600 Khz	107.2 Hz	Tangi EOC Primary
11	145.430 Mhz	- 600 Khz	107.2 Hz	Washington Parish
12	146.860 Mhz	-600 Khz	114.8 Hz	NOLA
13	146.820 Mhz	-600 Khz	Open	NOLA Hospitals
14	146.860 Mhz	-600 Khz	114.8 Hz	Plaquemines Parish
15	146.895 Mhz	-600 Khz	114.8 Hz	Belle Chase
16	146.860 Mhz	-600 Khz	114.8 Hz	Jefferson Parrish
17	145.390 Mhz	-600 Khz	114.8 Hz	JARC; when returned to service
18	146.860 Mhz	-600 Khz	114.8 Hz	St. Bernard Parish
19	145.210 Mhz	- 600 Khz	136.5 Hz	Pearl River Co. Picayune Ms.
20	145.330 Mhz	- 600 Khz	Open ?	Hancock County Ms.

Digi-peater is on 145.010 Mhz Simplex Packet. Primary user is the NWS for up to the minute weather status and conditions reporting. Secondary users are Hospitals and Shelters with priority traffic.

All south shore & Ms. channels are just in case we would send somebody there to assist in their operations.