



Designated Frequencies

Frequency (MHz)	CTCSS / Mode	Alpha Tag	Usage / Notes	Memory Channel
147.135 (+)	88.5/FM	WIRES V1	Primary Repeater for ARES/SKYWARN Operations	1
146.760 (-)	88.5/FM	W9YB V	Alternate Repeater for ARES Operations	4
443.500 (+)	88.5/FM	WIRES U2	Alternate Repeater for ARES Operations	12 (2)
443.775 (+)	88.5/FM	KA9VXS/R	Alternate Repeater for ARES Operations	13 (3)
444.500 (+)	88.5/FM	W9YB U	Alternate Repeater for ARES Operations	14 (4)
146.520	FM	VCALL	National 2M FM calling frequency	9
446.000	FM	UCALL	National 70cm FM calling frequency	19 (9)
145.500	100.0/FM	VTAC-A	Primary Tactical 2M FM simplex for ARES Operations	5
146.595	100.0/FM	VTAC-B	Tactical 2M FM simplex	6
147.585	100.0/FM	VTAC-C	Tactical 2M FM simplex	7
146.415	100.0/FM	VTAC-D	Tactical 2M FM simplex	8
445.500	100.0/FM	UTAC-1	Primary Tactical 440 FM simplex for ARES Operations	15 (5)
446.200	100.0/FM	UTAC-2	Tactical 70cm FM simplex	16 (6)
446.975	100.0/FM	UTAC-3	Tactical 70cm FM simplex	17 (7)
445.000	100.0/FM	UTAC-4	Tactical 70cm FM simplex	18 (8)
147.420	FM	VTAC-RC	ARES / American Red Cross Mutual Aid	
146.490	FM	VTAC-IN	Indiana ARES VHF Simplex	
446.100	FM	UTAC-IN	Indiana ARES UHF Simplex	
144.390	Packet	V-APRS	National APRS network	
145.010	Packet	VPKT01	Packet Network (1200 baud)	
145.050	Packet	VPKT05	Tippecanoe County ARES Packet BBS/Node (Primary)	
145.610	Packet	VPKT61	IN ARES WinLink Frequency (1200 baud)	
145.770	Packet	VPKT77	Tippecanoe County ARES Packet (Secondary)	
440.150	Packet	UPKT15	UHF Packet Network (Secondary) (1200/9600 baud)	
441.850	Packet	UPKT85	UHF Packet Network (Primary) (1200/9600 baud)	
444.300 (+)	D-STAR	W9ARP BG	D-STAR Repeater for Indiana ARES communications	D01
146.730 (-)	D-STAR	W9ARP CG	D-STAR Repeater for local ARES communications	D02
145.670	D-STAR	VTAC-AD	Primary 2M D-STAR simplex	D05
147.480	D-STAR	VTAC-BD	Tactical 2M D-STAR simplex	D06
144.900	D-STAR	VTAC-CD	Tactical 2M D-STAR simplex	D07
441.000	D-STAR	UTAC-1D	Primary 70cm D-STAR simplex	D08
445.670	D-STAR	UTAC-2D	Tactical 70cm D-STAR simplex	D09
434.000	D-STAR	UTAC-3D	Tactical 70cm D-STAR simplex	D10
3.900	LSB	H3900	Indiana ARES Primary HF Net Frequency (voice)	
7.280	LSB	H7280	Indiana ARES Backup HF Net Frequency (voice)	

TACTICAL CHANNELS: Coordinated by the Operations AEC

Tactical CTCSS tones are: 100.0 Hz (primary), 156.7 Hz, and 167.9 Hz. Additional Tactical frequencies/tones may be designated by TCARES leadership, as needed.