

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band	Description			
						Amateur Radio	District 2 ARES frequency list			
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks	
	VHF Simplex	D2MUTAID		147.405 MHz	n/a	147.405 MHz	n/a	A	District 2 ARES Mutual Aid	
	VHF Simplex	ALLAMAKE		147.435 MHz	n/a	147.435 MHz	n/a	A	Allamakee County ARES simplex	
	VHF Simplex	BREMER		147.550 MHz	n/a	147.550 MHz	n/a	A	Bremer County ARES simplex	
	UHF Repeater	INGAWNS		444.975 MHz	n/a	449.975 MHz	136.5 PL	A	Bremer County Repeater near Waverly	
	VHF Simplex	BUTLER		146.475 MHz	n/a	146.475 MHz	n/a	A	Butler County ARES simplex	
	VHF Repeater	N0RJJ		145.430 MHz	n/a	144.830 MHz	136.5 PL	A	Butler County Repeater in Dumont	
	UHF Repeater	W0IW		444.650 MHz	n/a	449.650 MHz	136.5 PL	A	Butler County Repeater in Parkersburg	
	VHF Simplex	CG PRI SMPX		147.570 MHz	n/a	147.570 MHz	n/a	A	Cerro Gordo County ARES primary simplex	
	VHF Simplex	CG ALT SMPX		147.405 MHz	n/a	147.405 MHz	n/a	A	Cerro Gordo County ARES alternative simplex	
	VHF Repeater	CERRGRDO		147.150 MHz	n/a	147.750 MHz	103.5 PL	A	Cerro Gordo County ARES Primary Repeater	
	UHF Repeater	KE0POU		442.275 MHz	n/a	447.275 MHz	100.0 PL	A	Cerro Gordo County ARES Secondary Repeater	
	VHF Repeater	W0MCW		146.760 MHz	n/a	146.160 MHz	103.5 PL	A	North Iowa Amateur Radio Club Repeater	
	Packet	N0JBE-10		145.050 MHz	n/a	145.050 MHz	n/a	D	Cerro Gordo County Winlink Gateway in Mason City	
	MT63-FLDIGI	CG MT63		145.050 MHz	n/a	145.050 MHz	n/a	D	Tactical messaging (FLDigi)	
	VHF Simplex	CHICKSAW		147.570 MHz	n/a	147.570 MHz	n/a	A	Chicksaw County ARES simplex	
	VHF Simplex	EMMET		147.555 MHz	n/a	147.555 MHz	n/a	A	Emmet County ARES simplex	
	VHF Simplex	FAYETTE		147.510 MHz	n/a	147.510 MHz	n/a	A	Fayette County ARES simplex	
	VHF Repeater	W0OEL-V		147.345 MHz	n/a	147.945 MHz	103.5 PL	A	Fayette County ARES Primary repeater	
	UHF Repeater	W0OEL-U		443.950 MHz	n/a	448.950 MHz	CC 1	D	Fayette County DMR Repeater near Fayette	
	VARA-FM	W0OEL-10		145.070 MHz	n/a	145.070 MHz	n/a	D	Fayette County Winlink Gateway near Fayette	
	VARA-FM	N0ZJT-10		145.070 MHz	n/a	145.070 MHz	n/a	D	Fayette County Winlink Gateway in Oelwein	
	Packet	N0ZJT-10		145.070 MHz	n/a	145.070 MHz	n/a	D	Fayette County Winlink Gateway in Oelwein	
	VHF Simplex	FLOYD		146.490 MHz	n/a	146.490 MHz	n/a	A	Floyd County ARES simplex	

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	VHF Simplex	FRANKLIN		146.565 MHz	n/a	146.565 MHz	n/a	A	Franklin County ARES simplex
	VHF Simplex	HANCOCK		146.580 MHz	n/a	146.580 MHz	n/a	A	Hancock County ARES simplex
	VHF Simplex	HOWARD		146.565 MHz	n/a	146.565 MHz	n/a	A	Howard County ARES simplex
	VHF Repeater	W0CYY		146.925 MHz	n/a	146.325 MHz	103.5 PL	A	Howard County Repeater in Cresco
	VHF Simplex	HUMBOLDT		147.525 MHz	n/a	147.525 MHz	n/a	A	Humboldt County ARES simplex
	VHF Simplex	KOSSUTH		146.415 MHz	n/a	146.415 MHz	n/a	A	Kossuth County ARES simplex
	VHF Repeater	KC0MWG-V		147.210 MHz	n/a	147.810 MHz	110.9 PL	A	Kossuth County Repeater in Algona
	UHF Repeater	KC0MWG-U		444.825 MHz	n/a	449.825 MHz	110.9 PL	A	Kossuth County Repeater in Algona
	VHF Simplex	MITCHELL		147.510 MHz	n/a	147.510 MHz	n/a	A	Mitchell County ARES simplex
	VHF Repeater	KC0VII		147.195 MHz	n/a	147.795 MHz	103.5 PL	A	Mitchell County Repeater in Saint Ansgar
	VHF Simplex	WINNEBAG		147.510 MHz	n/a	147.510 MHz	n/a	A	Winnebago County ARES simplex
	VHF Repeater	WB0URC		147.270 MHz	n/a	147.870 MHz	103.5 PL	A	Winnebago County Repeater in Forest City
	VHF Simplex	WINNESHIEK		146.460 MHz	n/a	146.460 MHz	n/a	A	Winneshiek County ARES simplex
	VHF Repeater	K0RTF		146.670 MHz	n/a	146.070 MHz	103.5 PL	A	Winneshiek County Repeater in Decorah
	VHF Simplex	WORTH		146.415 MHz	n/a	146.415 MHz	n/a	A	Worth County ARES simplex
	VHF Simplex	WRIGHT		146.475 MHz	n/a	146.475 MHz	n/a	A	Wright County ARES simplex

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HF Phone			3970 kHz LSB	n/a	3970 kHz LSB	n/a	A	Iowa Traffic and Emergency Net Primary	
HF Phone			7235 kHz LSB	n/a	7235 kHz LSB	n/a	A	Iowa Traffic and Emergency Net Alternate	
HF Phone			1974.5 kHz LSB	n/a	1974.5 kHz LSB	n/a	A	Iowa ARES 160 meter	
HF CW			3560 kHz LSB	n/a	3560 kHz LSB	n/a	A	CW traffic/Tall Corn Net	
HF Winlink			3598.5 kHz USB	n/a	3598.5 kHz USB	n/a	D	Iowa ARES Winlink 80 meters	
HF Winlink			7103 kHz USB	n/a	7103 kHz USB	n/a	D	Iowa ARES Winlink 40 meters	
HF Digital			3588.5 kHz USB	n/a	3588.5 kHz USB	n/a	D	Iowa ARES Digital Net. Olivia 8-500, 1500 Hz offset, TFC: PSK128	
HF Digital			7114 kHz USB	n/a	7114 kHz USB	n/a	D	Iowa ARES Digital Net alternate frequency	
HF Phone			3905 kHz LSB	n/a	3905 kHz LSB	n/a	A	Illinois ARES 80 meter	
HF Phone			7230 kHz LSB	n/a	7230 kHz LSB	n/a	A	Illinois ARES 40 meter	
HF Phone			3860 kHz LSB	n/a	3860 kHz LSB	n/a	A	Minnesota ARES Section Phone	
HF Phone			7280 kHz LSB	n/a	7280 kHz LSB	n/a	A	Minnesota ARES Region Phone	
HF Phone			3963 kHz LSB	n/a	3963 kHz LSB	n/a	A	Missouri Emergency Service Net	
HF Phone			7263 kHz LSB	n/a	7263 kHz LSB	n/a	A	Missouri Emergency Service Net Daytime	
HF Phone			3982 kHz LSB	n/a	3982 kHz LSB	n/a	A	Nebraska ARES	
HF Phone			3960 kHz LSB	n/a	3960 kHz LSB	n/a	A	South Dakota ARES	
HF Phone			3967 kHz LSB	n/a	3967 kHz LSB	n/a	A	Wisconsin ARES 80 meter	
HF Phone			7250 kHz LSB	n/a	7250 kHz LSB	n/a	A	Wisconsin ARES 40 meter	
HF Interop			5330.5 kHz USB	n/a	5330.5 kHz USB	n/a	M	60 meters multimode and interop with US government and military	
HF Interop			5346.5 kHz USB	n/a	5346.5 kHz USB	n/a	M	60 meters multimode and interop with US government and military	
HF Interop			5357.0 kHz USB	n/a	5357.0 kHz USB	n/a	M	60 meters multimode and interop with US government and military	
HF Interop			5371.5 kHz USB	n/a	5371.5 kHz USB	n/a	M	60 meters multimode and interop with US government and military	
HF Interop			5403.5 kHz USB	n/a	5403.5 kHz USB	n/a	M	60 meters multimode and interop with US government and military	

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