

Communications Resource Availability Worksheet

Frequency Band Amateur VHF / UHF			Description Frequency List for Onondaga County ARES / RACES. Created / Maintained By Andriy Gronau KD2KUB 12/07/2025						
PG No	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
1	ARES.RACES.ONO	TAC 1 / TG99;TS1;CC1	All HAM Operators	441.0000N	NA	441.0000N	NA	D	Color Code 1; Time Slot 1
1	ARES.RACES.ONO	TAC 2 / TG99;TS1;CC1	All HAM Operators	433.4500N	NA	433.4500N	NA	D	Color Code 1; Time Slot 1
1	ARES.RACES.ONO	TAC 3 / TG99;TS1;CC1	All HAM Operators	446.0750N	NA	446.0750N	NA	D	Color Code 1; Time Slot 1
1	ARES.RACES.ONO	TAC 4 / TG99;TS1;CC1	All HAM Operators	446.5000N	NA	446.5000N	NA	D	Color Code 1; Time Slot 1
1	ARES.RACES.ONO	TAC 5 / TG99;TS1;CC1	All HAM Operators	145.79000N	NA	145.7900N	NA	D	Color Code 1; Time Slot 1
1	ARES.RACES.ONO	TAC 6 / TG99;TS1;CC1	All HAM Operators	145.51000N	NA	145.5100N	NA	D	Color Code 1; Time Slot 1
1	ARES.RACES.ONO	Syr.Local 9 / TG9;TS2;CC1	All HAM Operators	443.3000N	NA	448.300N	NA	D	Color Code 1; Time Slot 2; Repeater is W2CM
1	ARES.RACES.ONO	Syr.Local 2 / TG2;TS2;CC1	All HAM Operators	443.3000N	NA	448.3000N	NA	D	Color Code 1; Time Slot 2; Repeater is W2CM
1	ARES.RACES.ONO	Syr.UpstateNY / TG31361;TS1;CC1	All HAM Operators	443.3000N	NA	448.3000N	NA	D	Color Code 1; Time Slot 1; Repeater is W2CM
1	ARES.RACES.ONO	Oneida.Local 9 / TG9;TS2;CC1	All HAM Operators	444.8000N	NA	449.8000N	NA	D	Color Code 1; Time Slot 2; Repeater is KA2FWN
1	ARES.RACES.ONO	Oneida.Local 2 / TG2;TS2;CC1	All HAM Operators	444.8000N	NA	449.8000N	NA	D	Color Code 1; Time Slot 2; Repeater is KA2FWN
1	ARES.RACES.ONO	Oneida.UpstateNY / TG31361;TS1;CC1	All HAM Operators	444.8000N	NA	449.8000N	NA	D	Color Code 1; Time Slot 1; Repeater is KA2FWN
1	ARES.RACES.ONO	W2OCR/R	All HAM Operators	147.3000W	NA	147.9000W	67.0Hz	A	AKA - "Three-Oh, Nine, Oh" or "30/90"
1	ARES.RACES.ONO	W2CNY/R	All HAM Operators	146.7750W	NA	146.1750W	151.4Hz	A	AKA - "The Seven-Seven-Five."
1	ARES.RACES.ONO	K2MST/R	All HAM Operators	443.1500W	NA	448.1500W	71.9Hz	A	
1	ARES.RACES.ONO	W2CM/R-91	All HAM Operators	146.9100W	103.5Hz	146.3100W	103.5Hz	M	AKA-"Nine-One," or "91" Add PL tone to RX to Suppress C4FM
1	ARES.RACES.ONO	W2CM/R-21	All HAM Operators	147.2100W	103.5Hz	147.8100W	103.5Hz	M	AKA - "Two-One," or "21" Add PL tone to RX to Suppress C4FM
1	ARES.RACES.ONO	W2OCR/S	All HAM Operators	147.3000W	NA	147.3000W	NA	A	AKA - "Three-Oh, Nine, Oh" or "30/90" Simplex on Output of Repeater
1	ARES.RACES.ONO	W2CNY/S	All HAM Operators	146.7750W	NA	146.7750W	NA	A	Simplex on Output of Repeater
1	ARES.RACES.ONO	K2MST/S	All HAM Operators	443.1500W	NA	443.1500W	NA	A	Simplex on Output of Repeater
1	ARES.RACES.ONO	W2CM/S-91	All HAM Operators	146.9100W	NA	146.9100W	NA	M	AKA-"Nine-One," or "91" Simplex on Output of Repeater
1	ARES.RACES.ONO	W2CM/S-21	All HAM Operators	147.2100W	NA	147.2100W	NA	M	AKA - "Two-One," or "21" Simplex on Output of Repeater

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.