Selected QCWA Nets. QCWA Membership is NOT required to checkin.

QCWA 20 meter HF Net – Sunday, 2000 UTC, on 14.347 MHz. The UTC Time for the net NEVER changes, but your local area checkin time may change, depending on whether you're on Standard Time or Daylight Savings Time. Local US Time (Daylight Savings Time) is Sunday at 4pm Eastern, 3pm Central, 2pm Mountain, and 1pm Pacific. Local US Time (Standard Time) is Sunday at 3pm Eastern, 2pm Central, 1pm Mountain, and 12 Noon Pacific. The Net Control Station varies.

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QCWA Digital Net – Sunday, 2100 UTC, when the US is on Daylight Savings Time, 2200 UTC Sunday, when the US is on Standard Time, on the QuadNet Array (https://openquad.net). Offering connections via D-Star, DMR, WIRES-X, Fusion, and other modes. Local US Time is Sunday at 5pm Eastern, 4pm Central, 3pm Mountain, and 2pm Pacific, year round. The Net Control Station is Daryl, WX4QZ.

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QCWA 6 Meter Net – Tuesday, 2300 UTC, when the US is on Daylight Savings Time, 0000 UTC Wednesday, when the US is on Standard Time. Local US Time is Tuesday at 7pm Eastern, 6pm Central, 5pm Mountain, and 4pm Pacific, year round. Offering connections on Echolink, and on selected 6 meter repeaters in New York, as follows:

K2INH Auburn NY, 53.05, -1 MHz input, 71.9 tone

KD2SL Syracuse NY, 53.67, -1 MHZ input, 103.5 tone, EchoLink N2DOW-L, AllStar node 47460

W2WDS Naples NY, 53.11, -1 MHz input, 82.5 tone, AllStar node 40161

KA2NDW Clyde NY, 53.47, -1 MHz input, 82.5 tone, AllStar node 42594

The KD2SL repeater is the "hub", and is linked to the K2INH via RF using a quad band (10m, 6m, 2m, 70cm) Yaesu remote base at the KD2SL site. The W2WDS and KA2NDW repeaters are linked using the AllStar network. Priority is given to AllStar, Echolink, mobile, and portable stations. All the links usually connect by 6:50pm Eastern time. The Net Control Station is Brian, K2VSN.

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QCWA 40 meter CW Net – Thursday, 0000 UTC, when the US is on Daylight Savings Time, 0100 UTC Thursday, when the US is on Standard Time, on 7.035 Mhz. Local US Time is Wednesday, at 8pm Eastern, 7pm Central, 6pm Mountain, and 5pm Pacific, year round. The Net Control Station varies.

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QCWA CQ100 VoIP Net – Friday, 1500 UTC, when the US is on Daylight Savings Time, 1600 UTC Friday, when the US is on Standard Time, on 14.347 Mhz on CQ100 (details at https://www.qsonet.com – first time users get a 30 day free trial, otherwise, it's $39 a year, with free usage from 0000 to 2359 UTC Sunday. Local US Time is Friday at 11am Eastern, 10am Central, 9am Mountain, 8am Pacific, year round. The Net Control stations are Daryl, WX4QZ, and Harold, VE3CD.

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QCWA Sunflower Net – Saturday, 1400 UTC, when the US is on Daylight Savings Time, 1500 UTC Saturday, when the US is on Standard Time, with checkin options available on Allstar 28848, Echolink KC5FM-R 906281, Hamshack Hotline 94032, DMR TGIF 31207, P25 31207, DSTAR XLX OKL Module C, Yaesu Fusion 31207, and M17-SUN module A. The Net Controls are Lloyd, KC5FM, and Daryl, WX4QZ.