QSO-ho-ho

Who's in? Anyone in OARC

When is it? 09 December - 05 January

What is it? Festive fun to keep Yule radio-active

QSO-ho-ho is a challenge to kept your antenna warm and fire your imagination through the Festive Season.

Making QSOs* in December & January, keep in contact (and make new ones), experiment & explore.

There will be awards, and there may be prizes ...

How to do it:

- Conduct QSO(s)
- Log activities in the OARC QSO logging form
- Share your experiences on Discord #qso-ho-ho

Where to do it:

On any band, mode and location (as long as <u>it's legal</u>), including creative interpretations of the idea of a QSO.

The point is to be active in radio and as a community, and have fun.

QSO-ho-ho award themes

Quordle Cumulative Morse QSO count

Lone Ranger Single longest distance terrestrial QSO

O-ranger Longest cumulative distance of QSOs within OARC Free Ranger Longest cumulative distance of QSOs under /P

Qucumber Coolest QSO Ice Qube Coldest QSO

Pele Longest day-day continuous keepy-uppy QSO streak

Q Branch Most inventive QSO

Quantum Longest microwave QSO

O-Yes Highest count of unique OARC-OARC QSOs
Dr Evil Best lair photo sent via SSTV as part of a QSO
Dr Eiffel Best photo from building/structure sent via SSTV

Queen-B/Kingpin Instigator of biggest single instance pileup QSO count

Bingo Star Most distinct mode/band combos used QSOs

Bingo Modal Most distinct modes used in QSOs
Bingo Bandy Most distinct bands used in QSOs
Q-bits Cumulative digital mode QSO count

OARC in space Cumulative via artificial / natural satellite QSO count SWOTA Slow Ways On The Air QSO count - /P with purpose

Awards will be made under *The Highlander Rule*:

There can be only one.

You won't be awarded more than one theme (though you may get an honourable mention for effort).

*Footnote

A qualifying QSO is meant in the broadest sense - a 2 way contact, which in some way incorporates RF into the process.

This is to encourage experimentation, adaptation to circumstances, ingenuity and fun.

The contact in each direction need not be using the same mode, band or medium.