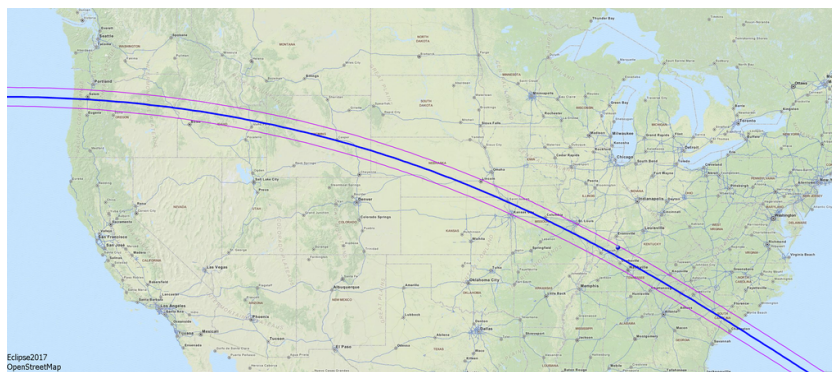


Join the Solar Eclipse QSO Party!

On August 21, 2017, a total solar eclipse will cause the shadow of the moon to traverse the U.S. from Oregon to South Carolina in just over 90 minutes causing dramatic changes in both the ionosphere and HF propagation.



https://commons.wikimedia.org/wiki/File:Map_of_the_solar_eclipse_2017_USA_OSM_Zoom1.png

The **Solar Eclipse QSO Party (SEQP)** is a HamSCI-ARRL sponsored operating event to generate data to study ionospheric changes during the August 21, 2017 Total Solar Eclipse.

21 Aug 2017 1400 – 2200 UTC
CW, PSK, RTTY, Phone, & WSPR

Full Rules: <http://hamsci.org/seqp>

Ham Radio-Eclipse Info: <http://hamsci.org/eclipse>

HamSCI
<http://hamsci.org>

NJIT
New Jersey Institute of Technology

VirginiaTech
1672
Invent the Future

