



SROFLY

145.587,5 MHz (downlink)

439.512,5 MHz (uplink)

Our cross band repeater is a part of payload and mission of stratospheric balloon. Real range is a radius of about 600 kilometers. So, is a real chance to realize QSO between stations located at the distance of 1200 kilometers from each other.

Remember:

1. Only short QSO with your callsign and report,
2. Cross band repeater is working without any tones,
3. We will confirm all QSO by special QSL card.

Please report your QSO or SWL using our on-line log:

<http://copernicus-project.org/aprs>



Actual information about our flights:



<http://www.facebook.com/CopernicusProject>



<https://twitter.com/accesstospace> or our website: <http://en.copernicus-project.org>