

Radio data transfer from an autonomous scientific buoy to a commercial airplane

Large datasets (4 to 10GB) can now be exchanged via radio to NORCE communications system on Lufttransport's aircraft LN-LYR. This is the proof of concept of a data transfer from the AZFP ice tethered observatory (ITO) after drifting from the High Arctic through the Fram Strait, finally landing in Iceland.

