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- Our poster is about the development of a local network of low-cost infrasound devices across Algeria (ANIs)
- In its initial phase, ANIs involves the installation of four infrasound sensors in the northern part of Algeria by the end of 2025.
- The next step is to install about twelve sensors in the southern part of Algeria.
- The aim of ANIs is to study infrasound phenomena across diverse contexts in a large region that covers Algeria.
- Since June 2022, data from two operational devices has revealed a variety of natural and anthropogenic infrasound sources, including two large fireballs.
- If you want to find out more, come over for a chat in front of our poster

