

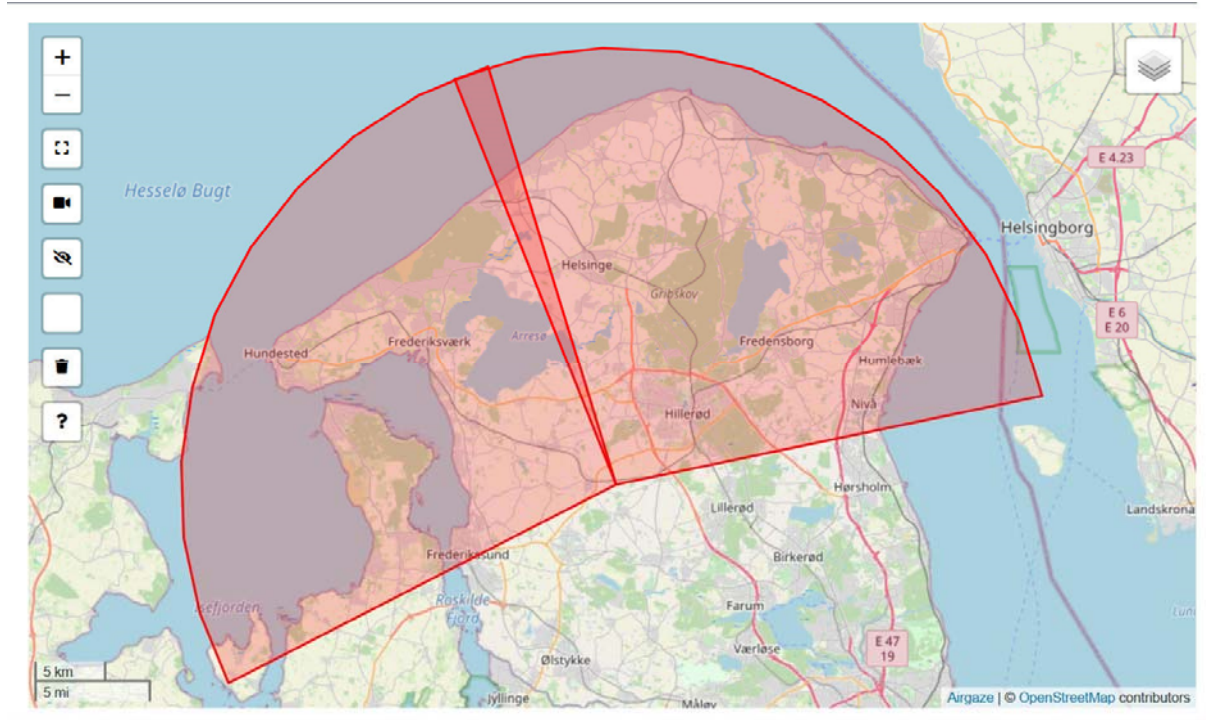
Airgaze now also at NSF in Gørløse

The whole Airgaze system now consists of 8 cameras around Sjælland and Lolland:

- 2 in Gørløse, WNW + NNE
- 1 in Tølløse, NNE
- 1 in Kaldred, S
- 2 in Slaglille, NW + NE
- 1 in Kongsted, NW (might not be working right now due to poor WiFi connection)
- 1 in Maribo, NW

Camera coverage

Gørløse cameras cover most of Nordsjælland, their views look like this:



Access to camera images

The cameras are public and can be seen in <https://airgaze.eu/map>, accessible from any PC/smartphone with Chrome, Safari, or Firefox browser. To see the actual camera image, tap on a camera icon, and then tap on the red camera view field. You will also see Flarm/OGN traffic rendered in the webcam image, if there is any.

Direct links to the cameras, if you need, are these:

WNW: <https://airgaze.eu/cameras/5ec18eaa57989e1fcc0acfec>

NNE: <https://airgaze.eu/cameras/5ec1893f57989e1fcc0acfeb>

Integrating camera views to homepage

If you want to integrate your Airgaze cameras to your NSF homepage (we did it in MSF - it looks nice), you can ask the person responsible for your homepage to insert `<iframe>` for each camera into the homepage HTML code.

`<iframe>` code for WNW camera:

```
<iframe src="https://airgaze.eu/cameras/5ec18eaa57989e1fcc0acfec" allowfullscreen="" width="900" height="510" frameborder="0"></iframe>
```

<iframe> code for NNE camera:

```
<iframe src="https://airgaze.eu/cameras/5ec1893f57989e1fcc0acfeb" allowfullscreen="" width="900" height="510" frameborder="0"></iframe>
```

He might need to play around with "width", "height" and "frameborder" parameters to fit it nicely into the homepage. When this is done, everyone can see the cameras with Flarm traffic in them directly from your homepage.

Airgaze in general

Whatever you can see in Airgaze map or camera image you can try to click, tap, or double-click. You cannot break anything, so just try all you can see and click on all you want. There are many interesting features which I have not had time to describe yet :)