

## **NORWAY**

### **Report on EMF activities June 2022 – May 2023**

#### **Research activities related to EMF and health**

Research activity in this area is low in Norway. During the period one article has been published: Markussen et al. Regular measurements of EMF in a representative Norwegian city—constant exposure over time despite introduction of new technologies, *Environ Monit Assess* **194**, 694 (2022).

<https://doi.org/10.1007/s10661-022-10231-4>

#### **New relevant policies and legislations**

Norway has not issued any new policies or legislations during this period.

The Norwegian Labour Inspection Authority is the responsible authority for occupational exposure of non-ionizing radiation in Norway, and the Norwegian Radiation and Nuclear Safety Authority is the responsible authority for public exposure of non-ionizing radiation and the competent authority regarding radiation protection in general. The two authorities collaborate on the practical enforcement of the regulations regarding occupational exposure.

The Norwegian Communications Authority perform measurement of RF exposure.

#### **New communication activities**

There are no new communication activities in Norway during this period.

The Norwegian Communications Authority has for many years operated a service that shows the calculation of total exposure according to ICNIRP's reference levels for the general public at different addresses in Norway. Previously, you could see all mobile transmitters near a given address, but this was removed from the service in December 2022 for security reasons. The service is available at <https://finnsenderen.no/#/straaling>.