

nilu

Strategy 2025-2029

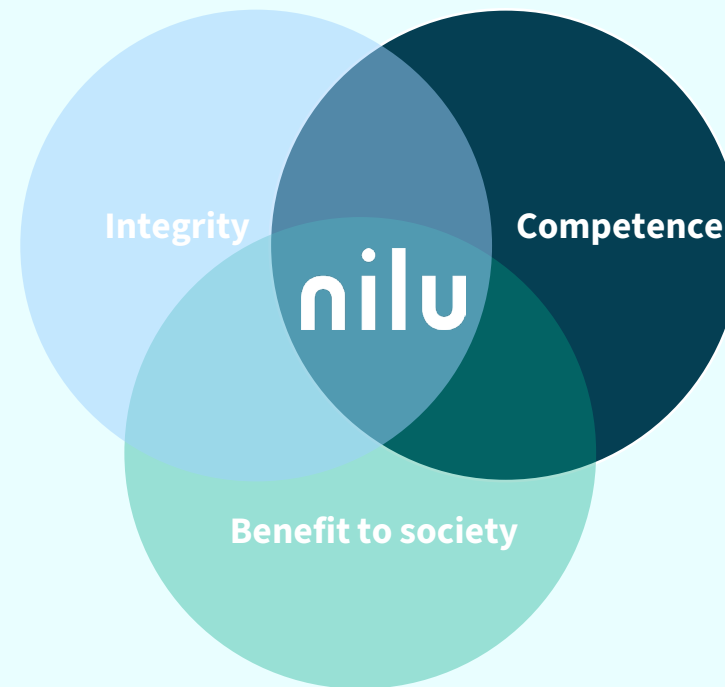


NILU's mission

Vision:

NILU creates sustainable development through internationally leading climate and environmental research

Core values:



NILU's prioritized societal challenges

**Climate change
and air pollution**

Green transition

**Environmental
chemistry and
health**

**Sustainable urban
and regional
development**

Our core ambitions

External ambitions

1. NILU as an internationally leading research actor
2. NILU as a visible and attractive research institute
3. NILU as an attractive partner for business and the public sector

External and internal ambitions

4. Digitalization and innovation in NILU

Internal ambitions

5. Infrastructure that meets future needs
6. Collaboration and knowledge sharing across departments and scientific disciplines
7. Explore and take a position in new markets



Strategic focus

- Visibility
- Digitalization
- Business
- Circular economy
- Social security and emergency preparedness
- Exploring new markets

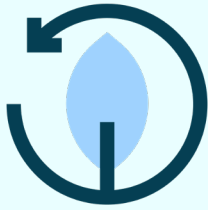


Our expert areas

Research



Atmosphere,
climate and air
quality



Sustainability
and circular
economy

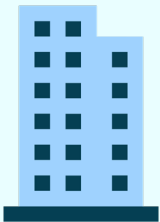


Digitalization



Environmental
chemistry and
health

Services



Impact and action
studies



Environmental
toxicology
analyses



Environmental
mapping and
monitoring



Product and
material analysis

Competence and infrastructure

Competence

- Environmental chemistry and toxicology
- Atmosphere, climate and air quality
- Sustainability and circular economy
- Earth observation
- Software and electronics development
- Artificial intelligence
- Data management
- Air and environmental pollutant monitoring

Infrastructure

- Observatories and monitoring stations
- Data center for atmospheric monitoring and modeling
- Advanced chemical and toxicological laboratories



International roles

Provides knowledge, services and advice to national and international authorities

- e.g. EEA, EU Commission, UN, OECD

Actively contributes to international environmental agreements

- e.g. LRTAP, Stockholm and Minamata Conventions, Montreal Protocol

Development and operation of large international databases for environmental data

- EBAS, EMEP, ACTRIS, EVDC

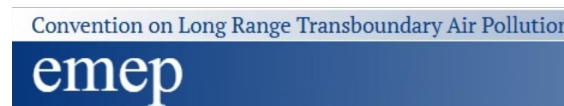
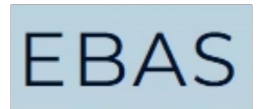
National Reference Laboratory for Air Quality



European
Environment
Agency



**United
Nations**



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Science matters