

INTERACT
brings together
managers of more than
90 research stations
to discuss how research
stations can be developed
and improve the services
offered to the scientific
community.



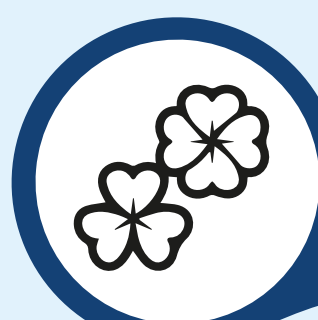
INTERACT stations
contribute to improved
understanding of
arctic climate and
ecosystems.

International Network for Terrestrial Research and Monitoring in the Arctic



Data produced locally is
used by **international scientific
networks and organisations** to
assess climate and ecosystem
changes on a larger scale.

Data is also used to make status
reports and future predictions
for decision makers - **locally,
nationally and globally.**



Local scale



Landscape scale



Arctic scale



Global scale

