



NeoCLIM

for Climatology

Web-based climate database management platform
Acquisition | Storage | Production | Sharing

- Real-time meteorological and climatological data acquisition
- Long-term storage of data and metadata
- Sharing of climate products and reports

Solution for Climatology

Measurements to Insights™



Climate Data Collection

- AWS data
- SYNOP, TEMP, CLIMAT, METAR
- Historical and climatic maps
- Climatological, temporal, and spatial quality control



Manual and Automatic Production

- Data preview and quality control
- Data set manipulation
- Messages, tables, files, maps, diagrams
- Annual summaries
- Calculation of averages (daily, monthly, annually), normal data, and extremes



Insight and Sharing

- Climate forecast display
- Export of climate products (image format, XML, CSV, MS Word, MS PowerPoint, PDF, etc.)
- Customisable climate reports

NeoCLIM promotes understanding of our environment to anticipate tomorrow's challenges.

