

iClimateAction

Strengthening the harmonization of Earth Observation (EO) activities among the Global Climate Observing System (GCOS), the Group on Earth Observations (GEO), and the World Meteorological Organization (WMO) from climate monitoring to services.

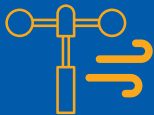


**MARCH 2025 -
FEBRUARY 2028**



Supports WMO, GCOS, and GEO in their shared objective of building a more standardized, open, accessible, and interoperable global observing system for climate, supporting decision-making and policy development.

FOCUS AREAS



Observations



**Data
Management**



**Early
Warning**



**Service
Delivery**



WORLD
METEOROLOGICAL
ORGANIZATION

€3M

INVESTMENT



GLOBAL COVERAGE

OUTPUTS



- A series of recommendations on how the three main organizations can work better together
- An overview of gaps and overlaps along the climate data value chain
- An assessment of methods and data used to map heat risks and ecosystems
- Improved EO data usage, including the help of AI
- Roadmap to improve how EO data is used and shared over the next five years
- Promotion of the project's findings and benefits to different audiences.



Learn more

