UNEP is in the process of developing a Global Environmental Data Strategy and implementing a large scale and distributed data and knowledge platform with environmental data (the World Environment Situation Room, which demo platform is available at https://wesr.unep.orq).

UNEP is making available in its data, knowledge platform on environmental data (available at https://wesr.unep.orq), geotagged information with relevance to the nexus of environmental-health, in particular regarding near-real-time air quality monitoring systems.

UNEP data and knowledge platform (as mentioned above) uses geospatial and earth observation information as well as satellite imagery and remote sensing information as a fundamental channel of enviro TM always data representation, supporting decision making and action on environmental and health related issues (climate change, nature-based solutions and biodiversity, pollution, ...)