

GEO FLAGSHIPS

GEO Flagships develop and provide services based on global policy mandates. Flagships exemplify GEO's Vision of providing globally-coordinated observations in support of decision making at multiple levels.



Global Forest Observation Initiative

GFOI supports countries to develop their national forest monitoring systems and associated emissions measurement, reporting and verification procedures.



GEO Global Agricultural Monitoring Initiative

GEOGLAM reinforces the international community's capacity to produce and disseminate relevant, timely, and accurate projections of agricultural production at national, regional, and global scales.



GEO Biodiversity Observation Network

GEO BON contributes to effective management of the world's biodiversity and ecosystem services, with over 100 governments and organizations collaborating to organize and improve terrestrial, freshwater, and marine biodiversity observations globally.



Global Observation System for Mercury

GOS4M contributes to the tracking of mercury released in the environment, by facilitating cooperation of governments and institutions tracking chemical pollutants and fostering the adoption of advanced sensors in monitoring mercury and its compounds.