



Frank Martin Seifert has been working for the European Space Agency at its Earth Observation Centre ESRIN in Frascati, Italy since 2000 as Earth Observation Application Engineer.

He has been ESA's focal point for land and forest services from local to global scale for Copernicus and is active in ESA's Climate Change Initiative with applications in the cryosphere and for biomass. His current interest lies in the use of remotely sensed data supporting developing countries to measure, report and verify the status of their forests in the framework of REDD+. To advance research in that field and to maximize the information value and impact of satellite images he is ESA's Lead in the GEO Flagship Global Forest Observation Initiative (GFOI), a co-chair of the CEOS AFOLU Roadmap and advocates for Earth Observation at UN level as ESA's Designated Contact Point for UNFCCC.

Full affiliation information

Frank Martin Seifert
Earth Observation Programme -
Climate Action, Sustainability and Science Department
ESA / ESRIN
Via Galileo Galilei
00044 Frascati (RM), Italy
Tel: +39-337-141-3955
Fax: +39-06-94180-552
E-mail: frank.martin.seifert@esa.int