

IMPACT

- Reinforcement of ERA leadership within GEO in the framework of its Strategic Plan (2016 - 2025);
- Coordination and where possible integration of major European and Worldwide research and existing monitoring networks on mercury observation as a contribution to GEOSS and Copernicus;
- Maximisation of value and benefits of EO investments through the improvement of shared architectural components and related information infrastructure as well as the fostering of open and unrestricted data sharing;
- Development of sustainable and interoperable observational, modelling, data assimilation and prediction systems;
- Fostering a wider exploitation and use of EO derived information on persistent pollutants for the benefit of citizen's daily life (i.e., air quality, marine ecosystems, health) and support for the achievement of key Sustainable Development Goals (SDGs) of the 2030 Agenda;
- Support an effective implementation of Conventions;
- Promote collaboration between various POPs monitoring programs in the EU in particular national programs contributing to EMEP, GAW and the Stockholm Convention.

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INTEGRATED GLOBAL OBSERVING SYSTEMS FOR PERSISTENT POLLUTANTS

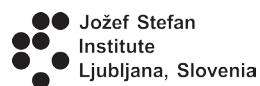
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