

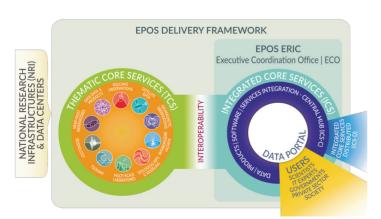


## **EP** S GNSS DATA AND PRODUCTS

The GNSS TCS provides access to a variety of European and regional geodetic data, metadata, products, and software. It works in close collaboration with EUREF, an European organization, and national and regional GNSS networks.

Data and services (already existing or being implemented) help the study of the Earth's surface motion in different timescales, such as the rapid shaking caused by an earthquake or the slow paced movement of tectonic plates. In addition, integrating GNSS DATA AND PRODUCTS with data provided by EPOS TCS fosters multidisciplinary research at a Pan-European and global level.

EPOS, the European Plate Observing System, is a multidisciplinary, distributed research infrastructure that facilitates the integrated use of data, data products, and facilities from the solid Earth science community in Europe. EPOS ensures the long-term access to Solid Earth science data and services, with the goal of answering some of the most pressing societal questions concerning geo-hazards and those geodynamic phenomena relevant to the environment and human welfare.





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