Do you have questions that start with “where,” and are looking for spatial data such as nature conservation areas, satellite imagery, topographic overview maps, cadastral data? Then Geoportal.de is the right place for you!

The Geoportal.de offers a large selection of freely accessible spatial data from the most diverse areas of public administration, from the Federal Office to the town hall. The variety of available data ranges from weather-, climate-, environmental- or traffic data to location- and navigation data, which are particularly interesting for business and society, to statistical data, which are often used in science and administration.

In a large-scale project, the Federal Agency for Cartography and Geodesy (BKG) and the Spatial Data Infrastructure (SDI) optimised the Geoportal.de. The aim was to make the portal as easy to use as possible in order to facilitate research and the use of data for citizens as well as decision-makers from politics, science and industry. To achieve this, the user experience of the Geoportal.de was significantly improved, to support mobile devices natively, and simplify navigation.

Find spatial data information fast and simple!

- **Wide Variety**
- **Easily accessible**
- **Vividly presented**
- **Reliable sources**

Do you have questions that start with “where,” and are looking for spatial data such as nature conservation areas, satellite imagery, topographic overview maps, cadastral data? Then Geoportal.de is the right place for you!

The Geoportal.de offers a large selection of freely accessible spatial data from the most diverse areas of public administration, from the Federal Office to the town hall. The variety of available data ranges from weather-, climate-, environmental- or traffic data to location- and navigation data, which are particularly interesting for business and society, to statistical data, which are often used in science and administration.

In a large-scale project, the Federal Agency for Cartography and Geodesy (BKG) and the Spatial Data Infrastructure (SDI) optimised the Geoportal.de. The aim was to make the portal as easy to use as possible in order to facilitate research and the use of data for citizens as well as decision-makers from politics, science and industry. To achieve this, the user experience of the Geoportal.de was significantly improved, to support mobile devices natively, and simplify navigation.
The Geoportal.de opens up a view of the contents of the Spatial Data Infrastructure Germany (GDI-DE)

Geoportal.de is part of the Spatial Data Infrastructure Germany (GDI-DE), an initiative of the Federal Government, the States and local authorities. As a geoportal for all of Germany, it is an important tool for coordinating the participants in the GDI-DE network. It helps to implement the service-based architecture of the GDI-DE.

In practice, this means publishing data and services interoperably and making them usable.

Geoportal.de primarily serves experts from administration, science and industry, but also interested citizens.

Geoportal.de is a public and free-of-charge web service and an active contribution by Germany to an open knowledge and information society.