outdooractive 30

Geodaten als Schlüssel für Innovationen

Silvan Kaspar

Die GRUNDLAGE

Vision

Die beste OUTDOOR-KARTE als nahtlos integrierter Bestandteil des Produktes

Zielgruppe

OUTDOOR-TOURIST
vom Unerfahrenen bis zum Experten

Mission

Relevante Daten sammeln und in EINER präzisen Outdoor-Karte zusammenführen
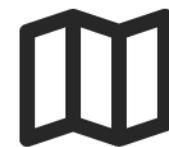
KARTE

analysieren integrieren attributieren verwalten verteilen
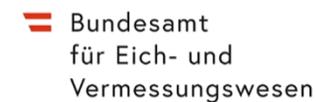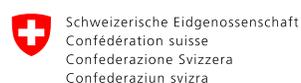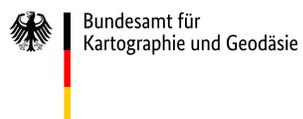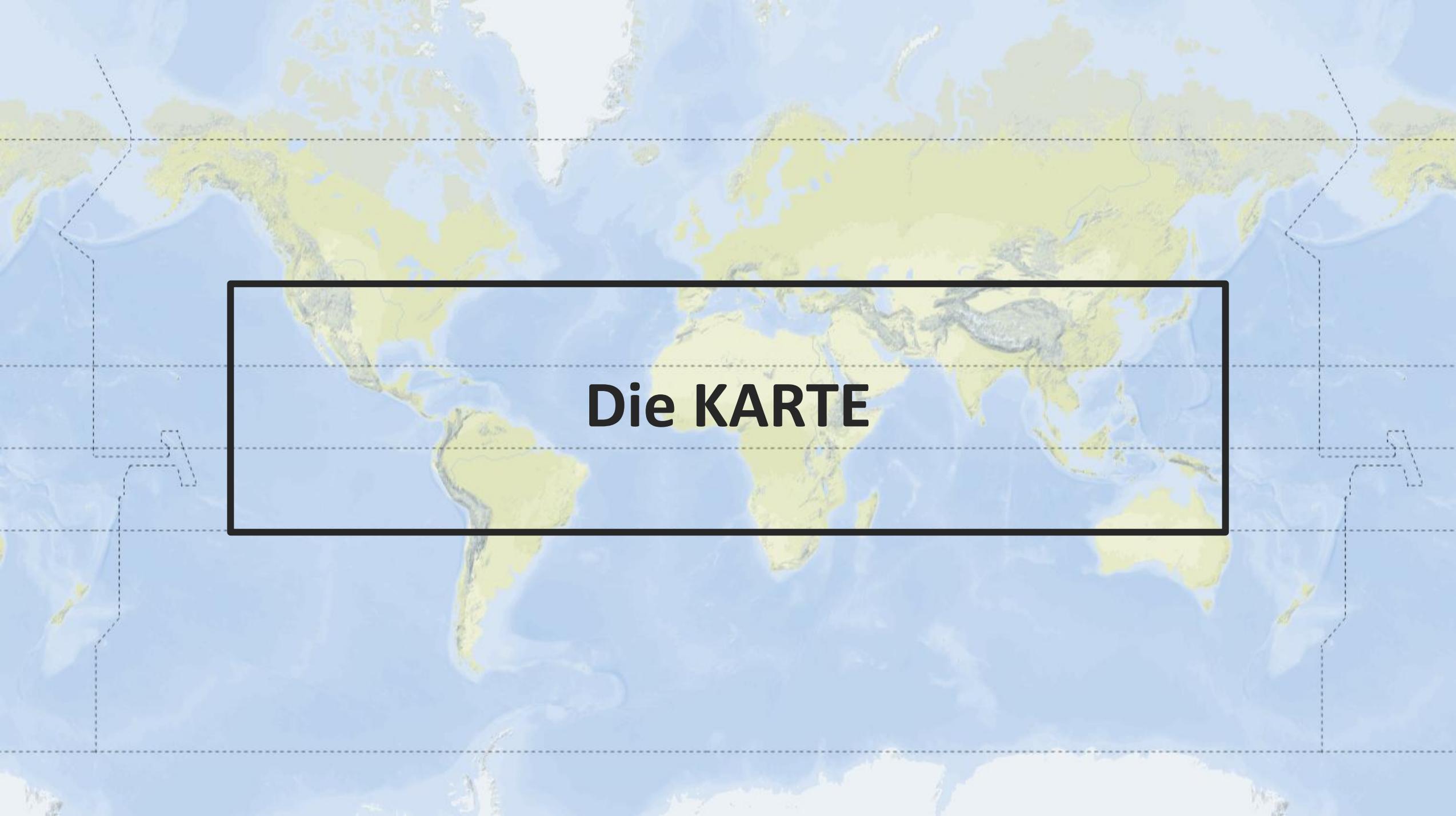
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Die KARTE

Suche nach Orten, Regionen, Koordinaten, ...
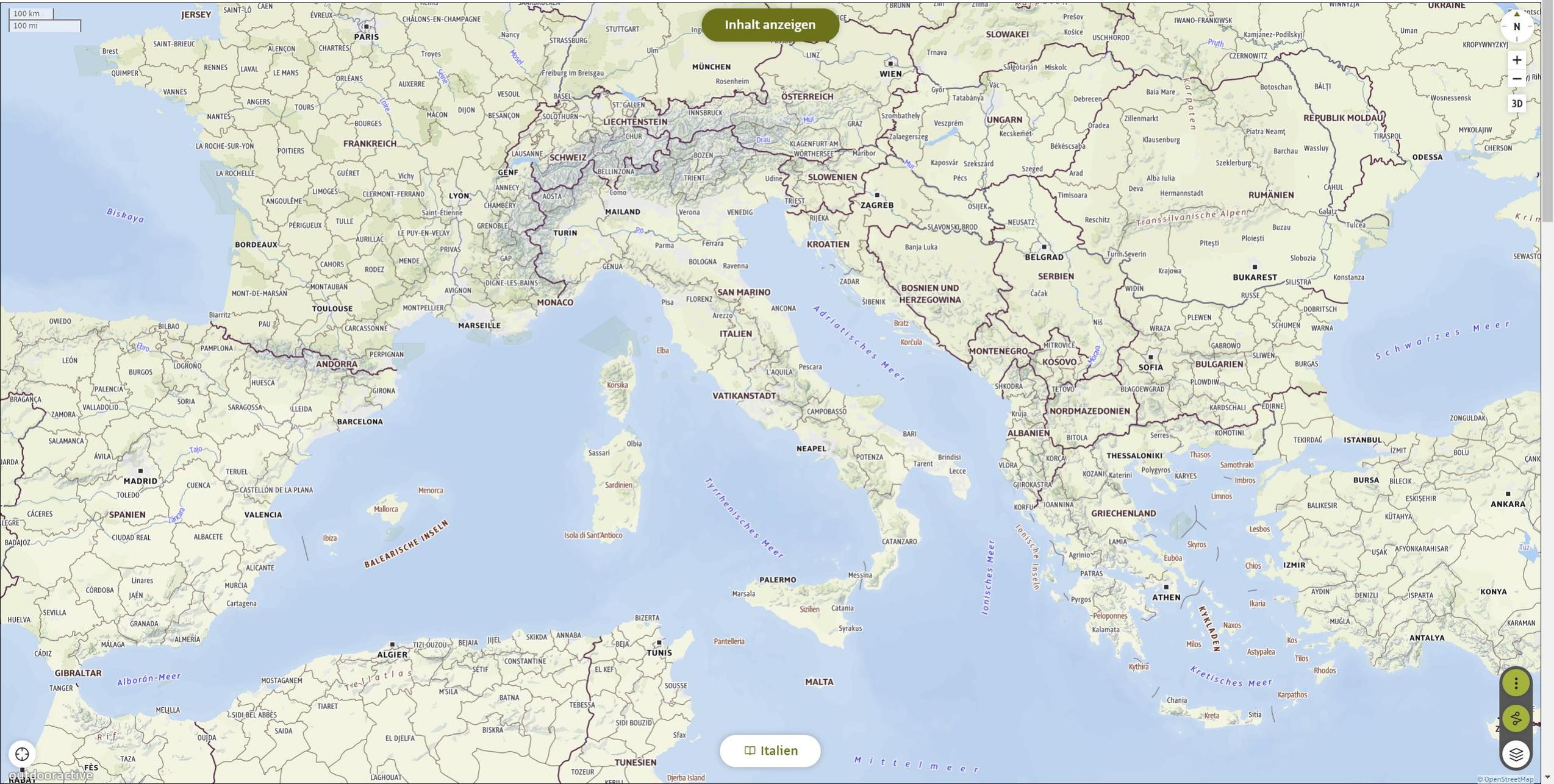
100 km
100 mi

Inhalt anzeigen

N

3D

Italien

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Suche nach Orten, Regionen, Koordinaten, …
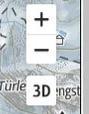
Inhalt anzeigen
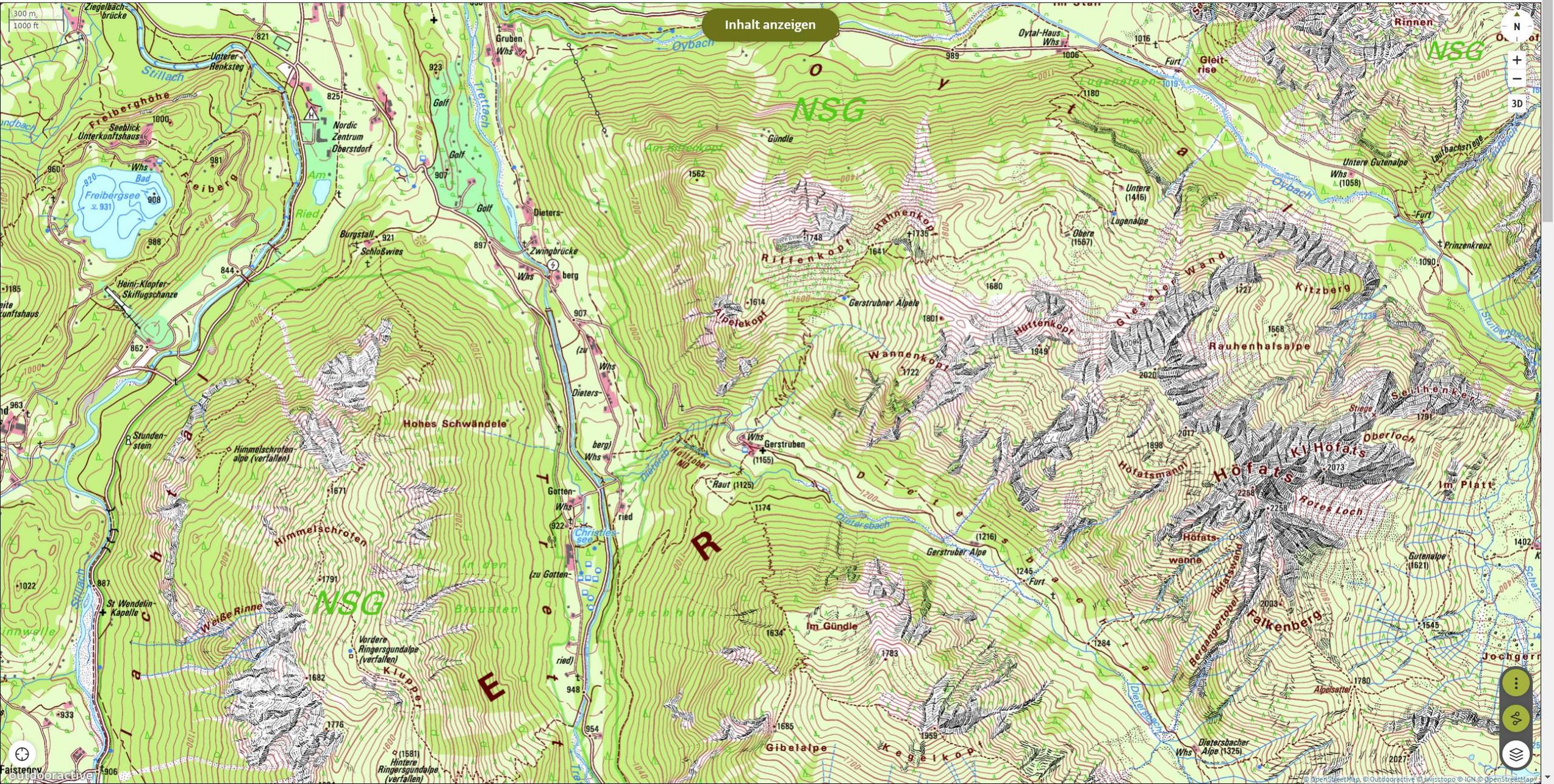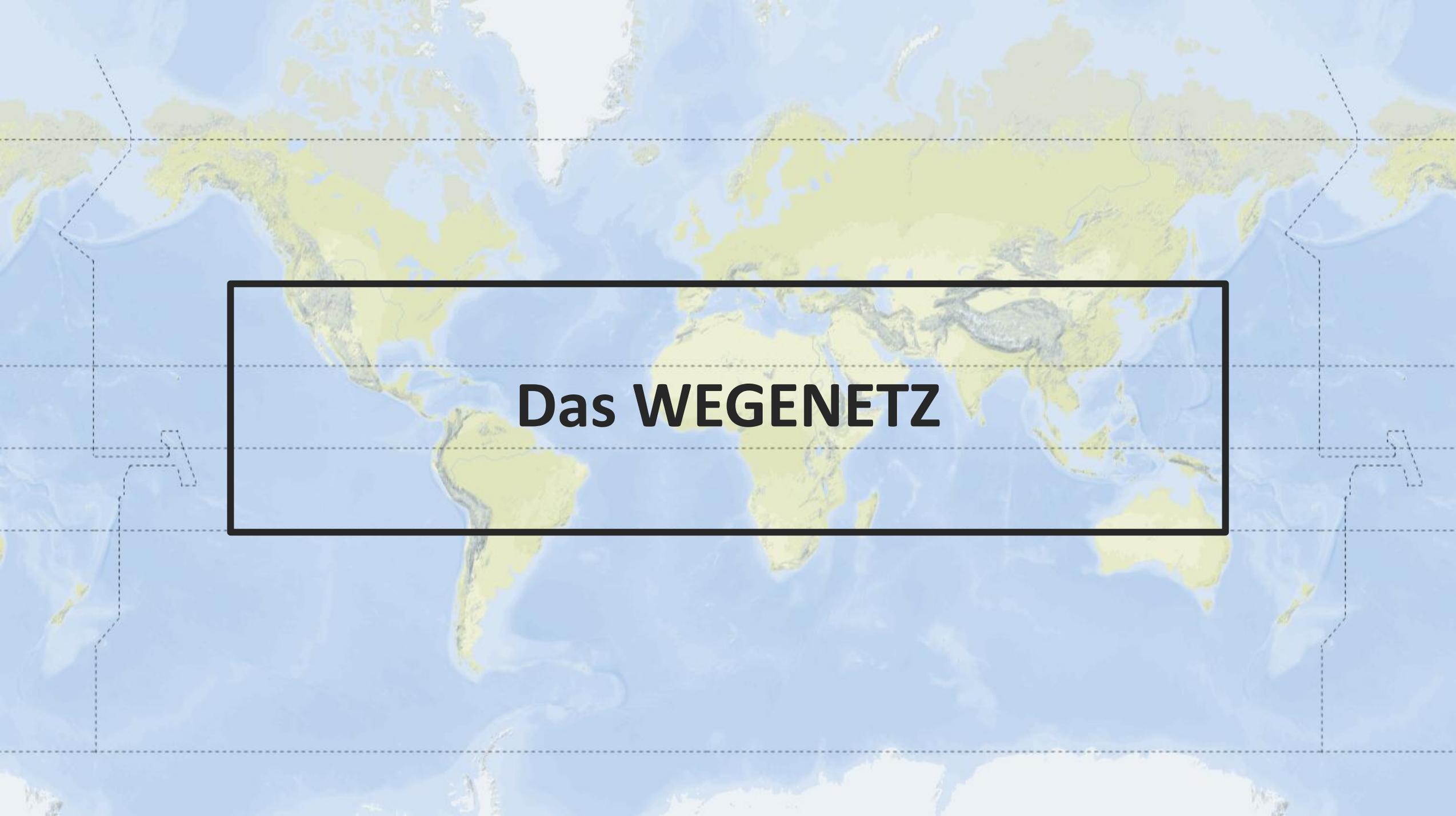
Das WEGENETZ

Suche nach Orten, Regionen, Koordinaten, ...
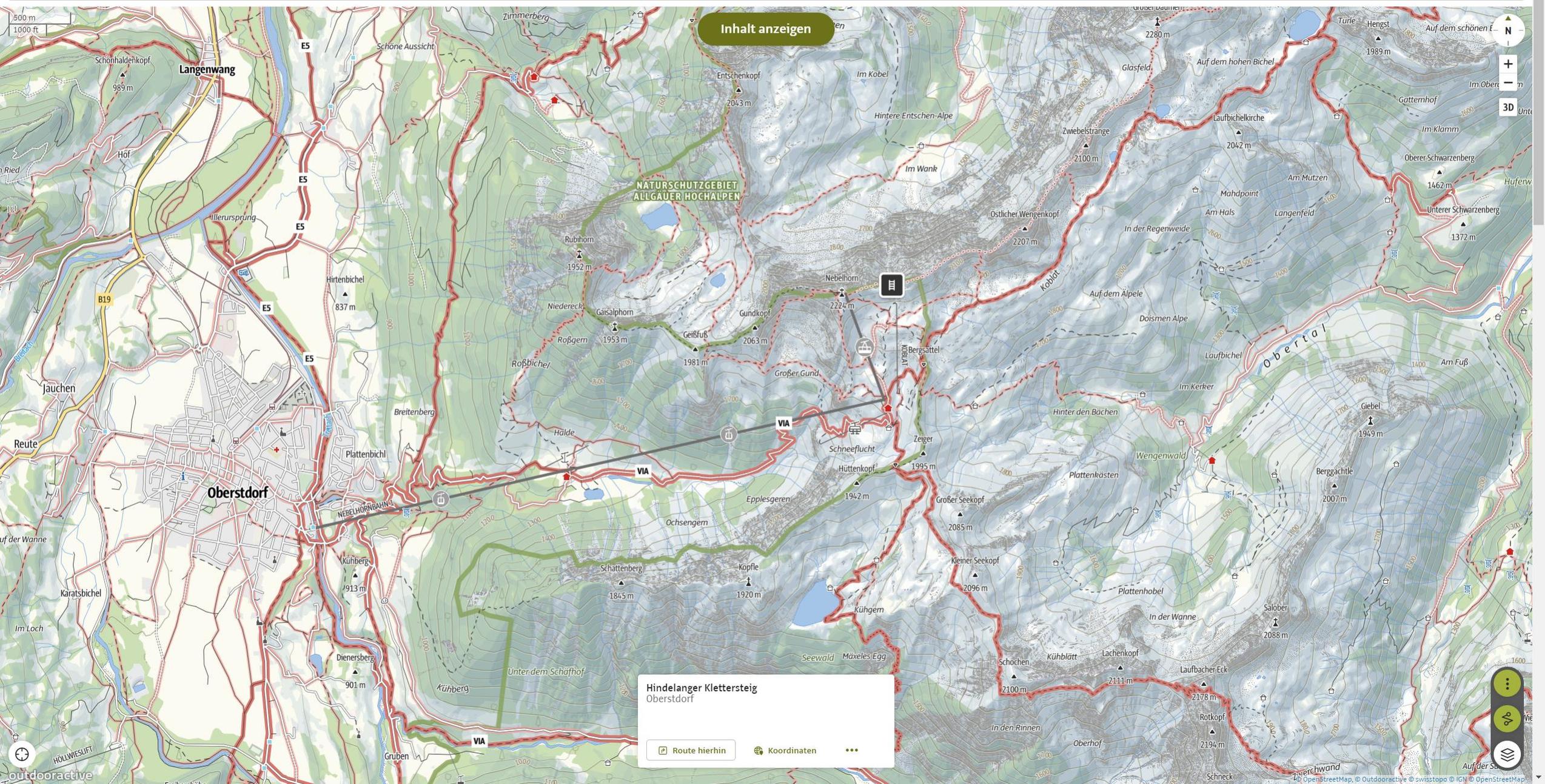
Inhalt anzeigen

Hindelanger Klettersteig
Oberstdorf

Route hierhin   Koordinaten   ...

Suche verfeinern

Verantwortliche

☐ nur Standorte mit offenen Aufgaben anzeigen

Regionen

☐ Standorte der hinzugefügten Region ausblenden

Suche

Stichwort, Region

Standortnummer

Standortbezeichnung (optional)

Typ

Alle Standorte

Touristische Wege

Filter hinzufügen

Aktivitäten

Filter hinzufügen

Bearbeitungsstand

☐ Neu

☐ In Bearbeitung

☐ Bearbeitung abgeschlossen

☐ Zurückgewiesen zur Überarbeitung

☐ Genehmigt

☐ Veröffentlicht

☐ Gelöscht

Datum

Keine Datumseinschränkung

Sortieren nach

Filter anwenden

Das GELÄNDEMODELL

Suche nach Orten, Regionen, Koordinaten, ...

Inhalt anzeigen

300 m
1000 ft
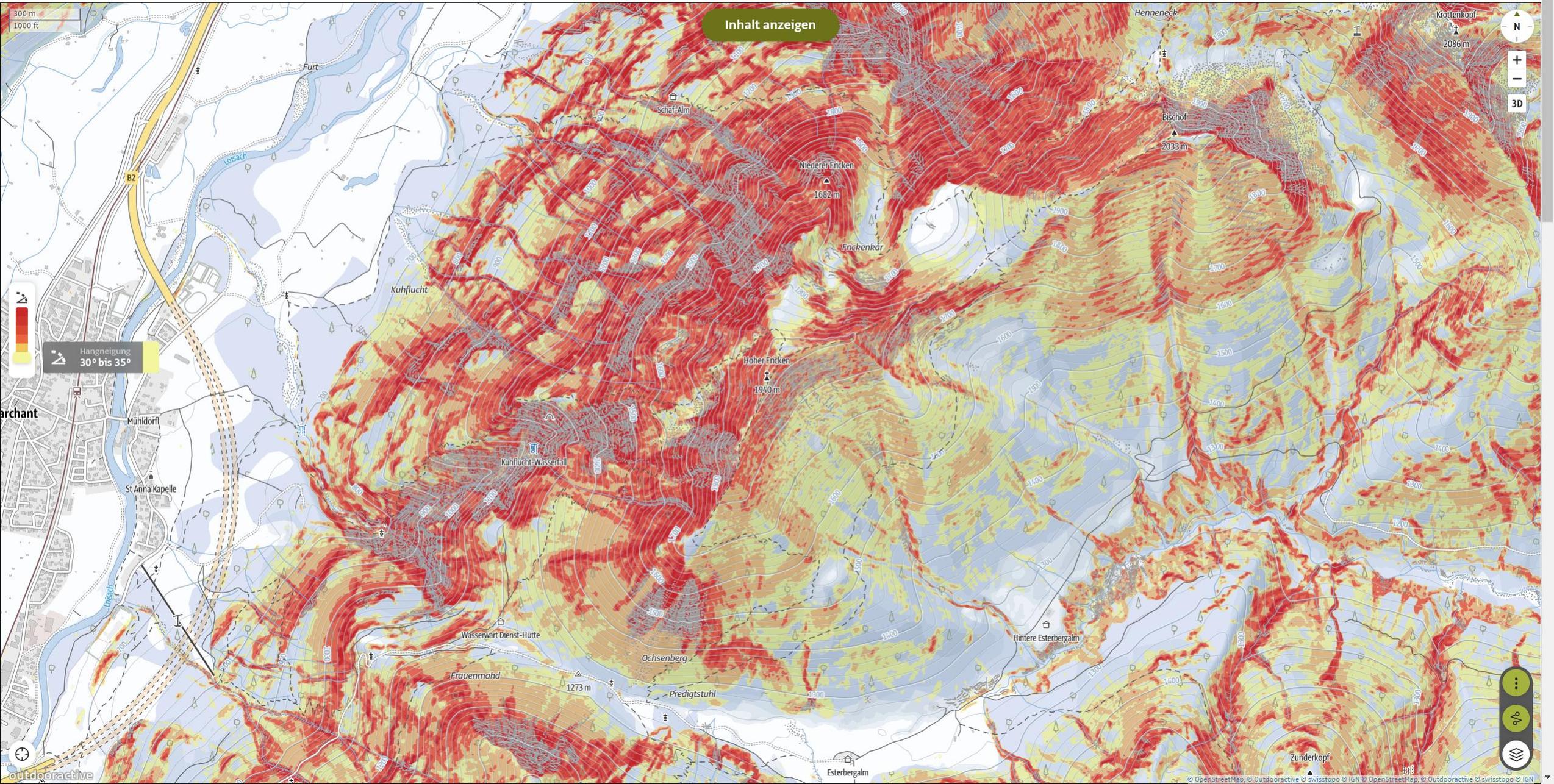
Hangneigung
30° bis 35°

N

3D

Furt

Schaf-Alm

Niederer Fricken
1682 m

Frickenkar

Kuhflucht

Hoher Fricken
1940 m

Kuhflucht-Wasserfall

St Anna Kapelle

Mühldörfl

archant

Wasserwart Dienst-Hütte

Ochsenberg

Frauenmahd

1273 m

Predigtstuhl

Esteralm

Krottenkopf
2086 m

Henneneck

Bischof
2033 m

Hintere Esterbergalm

Zunderkopf

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Suche nach Orten, Regionen, Koordinaten, ...

Inhalt anzeigen

Die ZUKUNFT

Maps for Europe

National authoritative data

EuroGeographics facilitates access to official, reliable, comparable and verifiable geospatial data from the European National Mapping, Cadastre and Land Registry Authorities.

Use our map to find out what national data is available from our members.

Open Maps For Europe & OME2

Free to use open data created using official map, geospatial and land information from official, national sources. The Open Maps For Europe project, which was completed in December 2022, was co-financed by the Connecting Europe Facility of the European Union.

OME2, co-funded by the European Union, builds on its success by developing a production process and high-value, large-scale pan-European prototype.

OME2
Co-funded by the European Union
Digital Europe Programme
Grant Agreement No 101100625

Pan-European administrative boundaries

EuroBoundaryMap enables the exact matching of administrative areas in 56 European countries and territories using geospatial data from 39 EuroGeographics members. Available at 1:100 000 scale, it contains geometry, names and codes of administrative and statistical units, and links to the updated statistical LAU- and NUTS-

OME2	OME2 Project	OME2 is developing a new production process, technical specification and high-value, large-scale pan-European prototype. It is co-funded by the European Union.
#OpenMapsForEurope	Open Data	Open Maps for Europe is a new online service that provides free to use maps from more than 40 European countries.
	EuroGlobalMap	EuroGlobalMap is 1:1 million scale harmonised European open data.
	EuroRegionalMap	EuroRegionalMap provides multi-themed topographic open data at 1:250 000 scale.
	EuroDEM	EuroDEM is a 1:100 000 scale digital open data elevation model providing height data.
	Pan-European Imagery	10 metre resolution high-quality open data images and mosaics as uniform reference products for mapping and visualisation
Bruxelles	Open Gazetteer	An open gazetteer service providing authoritative multilingual geographical names.
	Open Cadastral Map	Open Cadastral Map prototype. First iteration includes Poland, The Netherlands, Czech

Karte

Danke.

Silvan Kaspar