

Water Exploitation Index plus (WEI+) at the river basin scale

This dataset presents the Water Exploitation Index plus (WEI+) for European river basin districts

It aims to illustrate pressure on renewable water resources of a defined territory (river basin, sub-basin etc.) in a given period (e.g. seasonal, annual) as a consequence of water use for human activities. Values above 20 % indicate that water resources are under stress, and above 40 % indicate severe stress and a clearly unsustainable use of freshwater resources.

Simple

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Point of contact

No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • Kosovo (UNSCR 1244/99) • Switzerland • Bosnia and Herzegovina • Norway • Albania • North Macedonia • Serbia • Iceland • EU28 (2013-2020) • Montenegro
Keywords	
Keywords	
EEA topics	<ul style="list-style-type: none"> • Water • Climate adaptation
GEMET	<ul style="list-style-type: none"> • water resource • drought • climate change adaptation • climate change impact • water use • freshwater • water scarcity • climate

GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Area management/restriction/regulation zones and reporting units
Spatial scope	<ul style="list-style-type: none"> • European
Aggregate DatasetIdentifier	013670b2-fc08-4b38-a994-f1a97c87d87d
Association Type	Is composed of
Association Type	Is composed of
Spatial representation type	Vector
Denominator	250000
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none"> • Climatology, meteorology, atmosphere • Environment

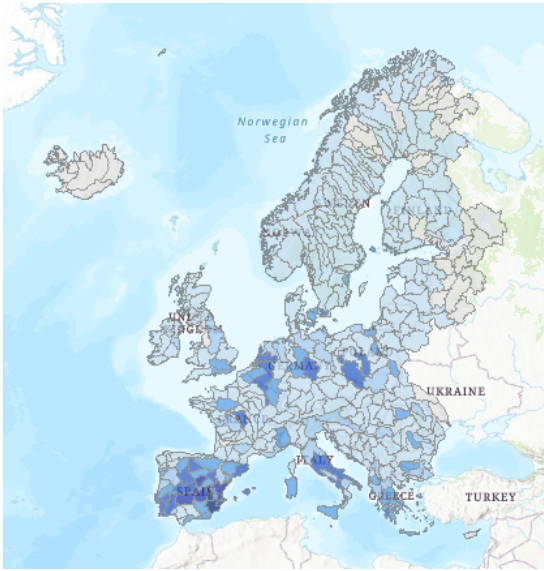


Begin date	2015-07-01
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Metadata

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Overviews



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