



**LEGEND**

- Danube River Basin District (DRBD)
- Danube River
- Tributaries (with catchment area > 4,000 km<sup>2</sup>)
- Lake water bodies (with surface area > 100 km<sup>2</sup>)
- Transitional water bodies
- Coastal water bodies
- Canals
- ▣ Competent authority
- National borders

**Cities:**

- 100,000 - 250,000 inhabitants
- 250,000 - 1,000,000 inhabitants
- ▣ > 1,000,000 inhabitants

0 50 100 200 km

Scale: 1 : 4,500,000  
(Scale 1: 6,000,000 in A4 landscape paper format)

**Elevation**

0 50 100 200 350 500 700 1,000 1,300 1,600 2,000 2,400 3,000 m

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**LEGEND**

- Alps
- The Carpathians
- Dinaric Western Balkan
- Hungarian Lowlands
- Hellenic Western Balkan
- Pontic Province
- Eastern Balkan
- Eastern Plains
- Central Highlands

**Cities:**

- 100,000 - 250,000 inhabitants
- 250,000 - 1,000,000 inhabitants
- > 1,000,000 inhabitants

Danube River Basin District  
 Danube River  
 Tributaries (with catchment area > 4,000 km<sup>2</sup>)  
 Lake water bodies (with surface area > 100 km<sup>2</sup>)  
 Transitional water bodies  
 Coastal water bodies  
 Canals  
 National borders

0 50 100 200 km

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**LEGEND**

- Nodes of water bodies
- Nodes of transboundary water bodies
- Nodes of tributary water bodies at confluences or bifurcations

**Cities:**

- 100,000 - 250,000 inhabitants
- 250,000 - 1,000,000 inhabitants
- > 1,000,000 inhabitants

- Danube River Basin District
- Danube River
- Tributaries (with catchment area > 4,000 km<sup>2</sup>)
- Lake water bodies (with surface area > 100 km<sup>2</sup>)
- Transitional water bodies
- Coastal water bodies
- Canals
- National borders

0 50 100 200 km

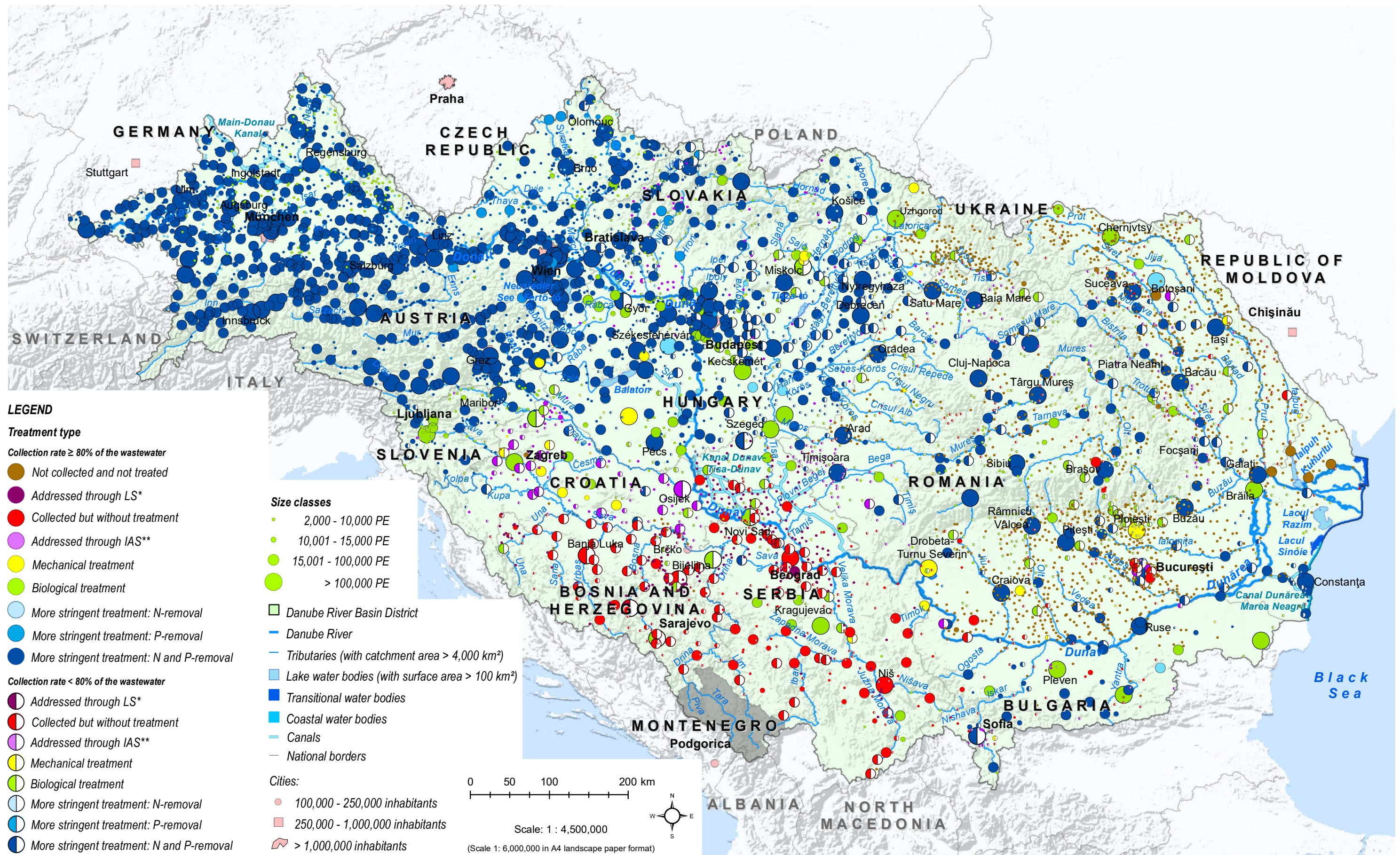
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\* LS: Local Systems used for wastewater collection and local treatment (cesspools, septic tanks, small domestic wastewater treatment plants, watertight tanks).  
 \*\* IAS: Individual and other Appropriate Systems as defined by the UWWTD (septic tanks with drain fields, small domestic wastewater treatment plants, watertight tanks).

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\* This map shows the Main industrial facilities, waste management facilities, and urban and industrial wastewater treatment plants - that are reporting direct hazardous substances release to water (Reference Situation 2017/2018)

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**LEGEND**

**Hydromorphological Assessment\***

- Class 1 (Nearly natural)
- Class 2 (Slightly modified)
- Class 3 (Moderately modified)
- Class 4 (Extensively modified)
- Class 5 (Severely modified)
- Hydromorphology not assessed in JDS4

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- Canals
- National borders

**JOINT DANUBE SURVEY 4**

**Cities:**

- 100,000 - 250,000 inhabitants
- 250,000 - 1,000,000 inhabitants
- > 1,000,000 inhabitants

0 25 50 100 150 200 km

Scale: 1 : 4,500,000  
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\* Hydromorphological Assessment of 10-km Danube river stretches, carried on during the Joint Danube Survey 4 (JDS4)

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\* This map illustrates full water bodies which are affected by significant water abstractions. The exact locations of individual abstractions are not visualised.

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\* Significant hydrological alterations with water level fluctuation >1m/day or known/observed negative effects on biology. This map illustrates full water bodies which are affected by hydropeaking. The exact locations of individual pressures from hydropeaking are not visualised.

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\* The barriers are related to different water uses. More detailed information is available in the chapter 2 of the DRBM Plan - 2021 Update.

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This map illustrates full water bodies which are affected by morphological alterations. The exact locations of individual water body alterations are not visualised.

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Vienna, March 2021

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Future infrastructure projects can have multiple purposes, e.g. the main purpose of the project "Straubing-Vilshofen" in Germany is twofold: improvement of flood protection, and navigation. Please note that the EIA study in relation to the Fast Danube Project (including the Impact Assessment on Water Bodies) is an ongoing process, and only its completion will conclude or not on WB deterioration.

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This map illustrates the relative abundance of the Invasive Alien Species sampled on the Joint Danube Survey sites.

This ICPDR product is based on national information provided by the Contracting Parties to the ICPDR (AT, BA, BG, CZ, DE, HR, HU, ME, MD, RO, RS, SI, SK, UA) and CH. EuroGlobalMap data from EuroGeographics was used for all national borders except for AL, BA, ME where the data from the ESRI World Countries was used; Shuttle Radar Topography Mission (SRTM) from USGS Seamless Data Distribution System was used as elevation data layer; data from the European Commission (Joint Research Center) was used for the outer border of the DRBD of AL, IT, ME and PL.

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International Commission for the Protection of the Danube River



This map illustrates the relative abundance of the Invasive Alien Species sampled on the Joint Danube Survey sites.

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Vienna, March 2021





- LEGEND**
- Water-related Protected Areas >500 ha
  - EU Bird Directive
  - EU Habitat Directive
  - Other Protected Areas for Water-Dependent Species and Water-Related Habitats

- Cities:**
- 100,000 - 250,000 inhabitants
  - 250,000 - 1,000,000 inhabitants
  - > 1,000,000 inhabitants
- 0 50 100 200 km
- Scale: 1 : 4,500,000
- (Scale 1: 6,000,000 in A4 landscape paper format)
- Danube River Basin District
  - Danube River
  - Tributaries (with catchment area > 4,000 km<sup>2</sup>)
  - Lake water bodies (with surface area > 100 km<sup>2</sup>)
  - Transitional water bodies
  - Coastal water bodies
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\*Surveillance Monitoring 1 provides an assessment of the overall surface water status in the Danube River Basin District.  
 \*\*Surveillance Monitoring 2 provides an assessment of long-term trends of specific pollutants and of loads of substances transferred downstream the Danube.

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\* According to Directive 2013/39/EU: i.e., without brominated diphenylethers, polyaromatic hydrocarbons, tributyltin compounds, perfluorooctane sulfonic acid and its derivatives, dioxins and dioxin-like compounds, hexabromocyclododecanes, heptachlor and heptachlor epoxide, mercury

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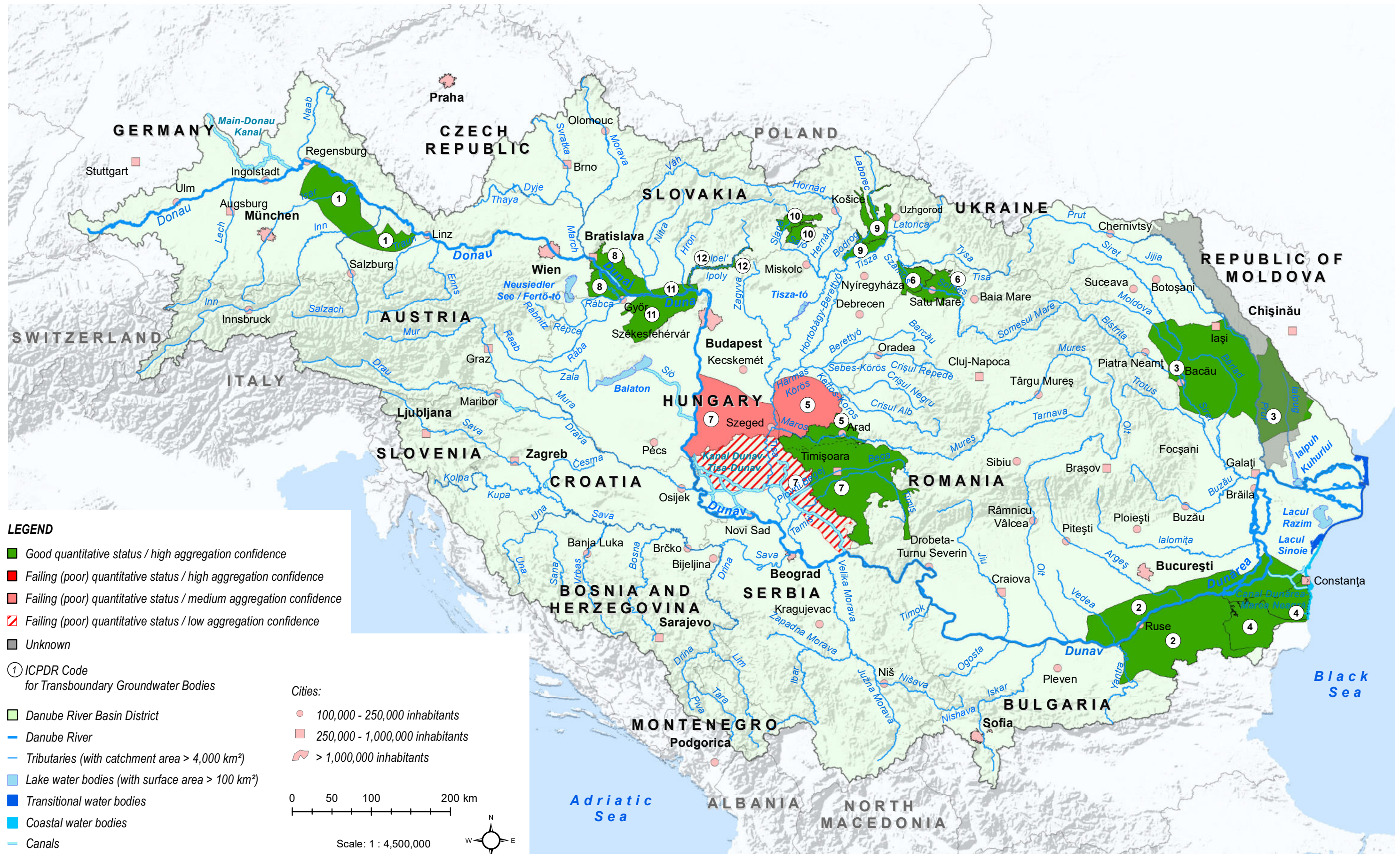
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**LEGEND**

- Good quantitative status / high aggregation confidence
- Failing (poor) quantitative status / high aggregation confidence
- Failing (poor) quantitative status / medium aggregation confidence
- ▨ Failing (poor) quantitative status / low aggregation confidence
- Unknown

① ICPDR Code for Transboundary Groundwater Bodies

- Danube River Basin District
- Danube River
- Tributaries (with catchment area > 4,000 km<sup>2</sup>)
- Lake water bodies (with surface area > 100 km<sup>2</sup>)
- Transitional water bodies
- Coastal water bodies
- Canals
- National borders

**Cities:**

- 100,000 - 250,000 inhabitants
- 250,000 - 1,000,000 inhabitants
- > 1,000,000 inhabitants

0 50 100 200 km

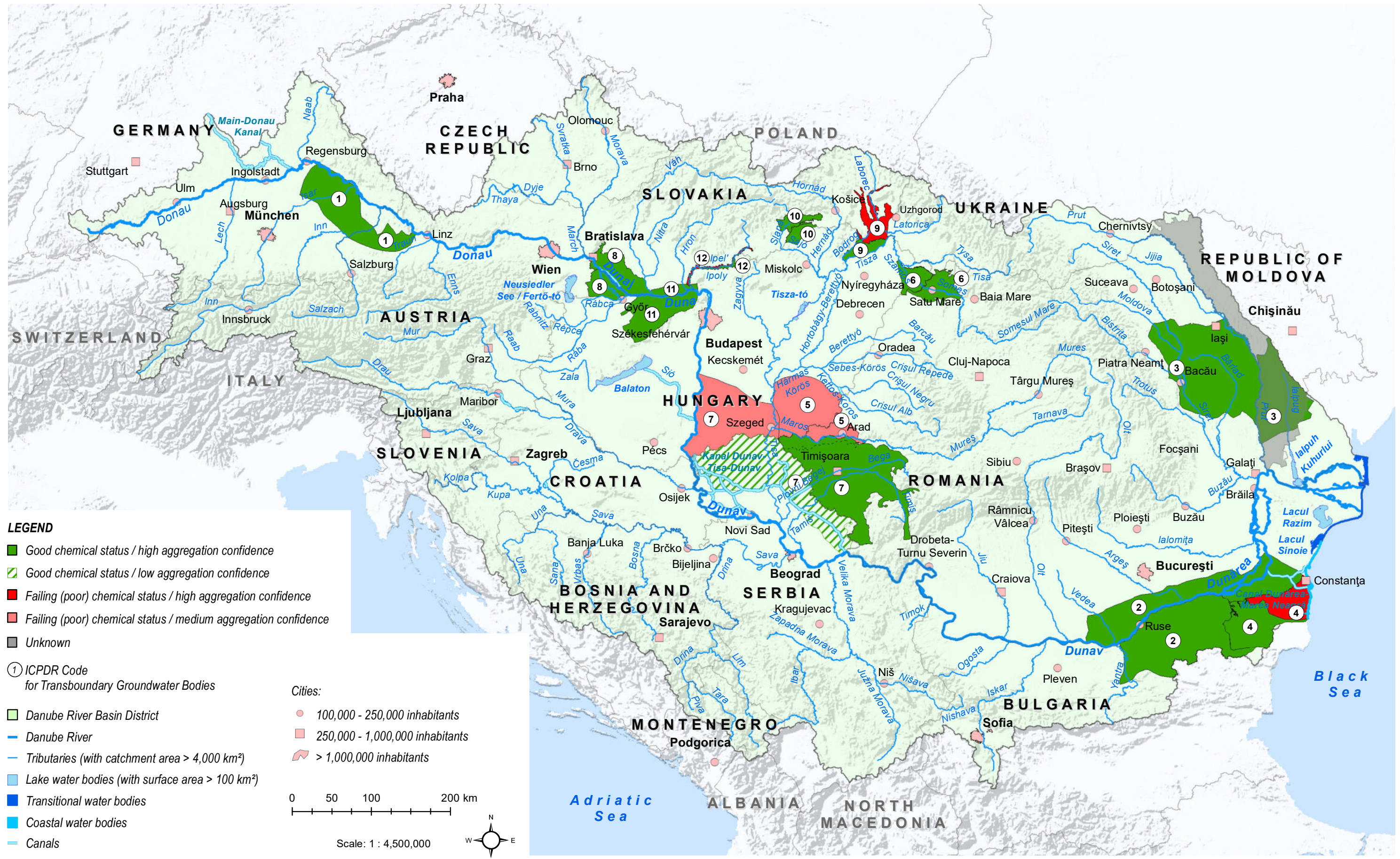
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The explanation of the aggregation confidence is given in the DRBMP Plan - 2021 Update

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Vienna, March 2021



**LEGEND**

- Good chemical status / high aggregation confidence
- Good chemical status / low aggregation confidence
- Failing (poor) chemical status / high aggregation confidence
- Failing (poor) chemical status / medium aggregation confidence
- Unknown

① ICPDR Code for Transboundary Groundwater Bodies

- Danube River Basin District
- Danube River
- Tributaries (with catchment area > 4,000 km<sup>2</sup>)
- Lake water bodies (with surface area > 100 km<sup>2</sup>)
- Transitional water bodies
- Coastal water bodies
- Canals
- National borders

**Cities:**

- 100,000 - 250,000 inhabitants
- 250,000 - 1,000,000 inhabitants
- > 1,000,000 inhabitants

0 50 100 200 km  
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Vienna, March 2021

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**LEGEND**

- No exemptions
- Exemptions according to EU (WFD article 4.4)
- Unknown

① ICPDR Code for Transboundary Groundwater Bodies

**Cities:**

- 100,000 - 250,000 inhabitants
- 250,000 - 1,000,000 inhabitants
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0 50 100 200 km  
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