DRAFT MAP

Danube River Basin District Overview

DRBMP Update 2021 - MAP 1

LEGEND

- *Danube River Basin District (DRBD)*
- *Danube River*
- *Tributaries (with catchment area > 4,000 km²)*
- *Lake water bodies (with surface area > 100 km²)*
- *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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DRAFT MAP

LEGEND

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

- *Danube River Basin District*
- *Danube River*
- *Tributaries (with catchment area > 4,000 km²)*
- *Lake water bodies (with surface area > 100 km²)*
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- *Coastal water bodies*
- *Canals*
- *National borders*

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DRAFT MAP

Delineated Surface Water Bodies

LEGEND

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

- *Danube River Basin District*
- *Danube River*
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- *Transitional water bodies*
- *Coastal water bodies*
- *Canals*
- *National borders*

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DRAFT MAP

DRAFT MAP

Transboundary Groundwater Bodies of Basin-Wide Importance

LEGEND

- *Transboundary Groundwater Bodies of Basin-Wide Importance*
- *Overlap of Groundwater Bodies*
- (1) *ICPDR Code for Transboundary Groundwater Bodies*

Monitoring stations density

- *< 50 km² / station*
- *50 - 200 km² / station*
- *> 200 km² / station*
- *No data*

- *Danube River Basin District*
- *Danube River*
- *Tributaries (with catchment area > 4,000 km²)*
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- *Coastal water bodies*
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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

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DRAFT MAP

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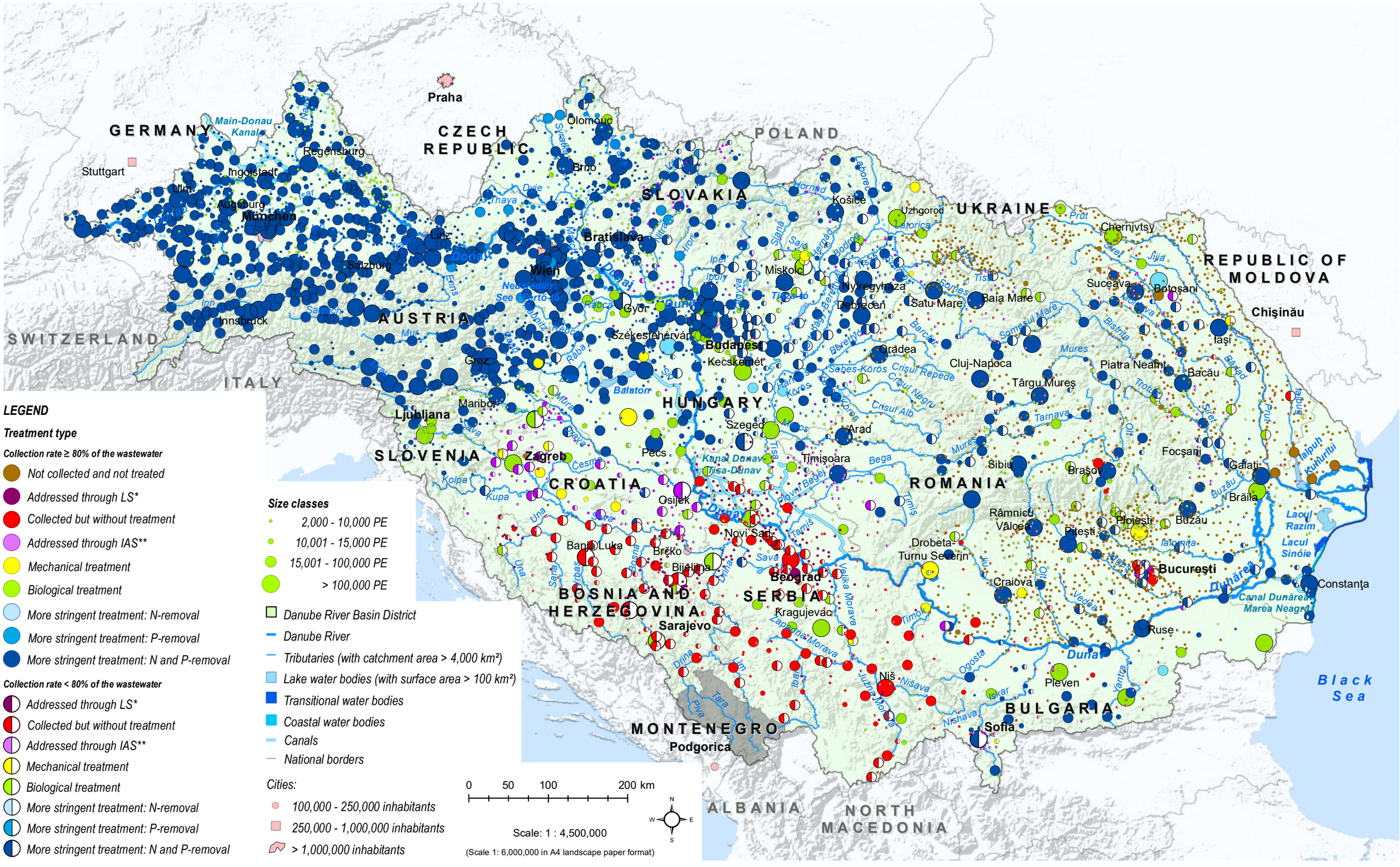
Urban Wastewater Treatment – Reference Situation 2016



LEGEND

Treatment type

Collection rate ≥ 80% of the wastewater

- *Not collected and not treated*
- *Addressed through LS**
- *Collected but without treatment*
- *Addressed through IAS***
- *Mechanical treatment*
- *Biological treatment*
- *More stringent treatment: N-removal*
- *More stringent treatment: P-removal*
- *More stringent treatment: N and P-removal*

Collection rate < 80% of the wastewater

- *Addressed through LS**
- *Collected but without treatment*
- *Addressed through IAS***
- *Mechanical treatment*
- *Biological treatment*
- *More stringent treatment: N-removal*
- *More stringent treatment: P-removal*
- *More stringent treatment: N and P-removal*

Size classes

- *2,000 - 10,000 PE*
- *10,001 - 15,000 PE*
- *15,001 - 100,000 PE*
- *> 100,000 PE*

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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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DRAFT MAP

DRAFT MAP

Main Facilities Reporting Direct Hazardous Substances Release to Water - Reference Situation 2017

LEGEND *

Industrial Sectors

- *Energy sector*
- *Production and processing of metals*
- *Mineral industry*
- *Chemical industry*
- *Paper and wood production processing*
- *Intensive livestock production and aquaculture*
- *Animal and vegetable products from the food and beverage sector*
- *Urban wastewater management*
- *Waste and industrial wastewater management*
- *Other sectors*

Cities:

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

- *Danube River Basin District*
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- *Lake water bodies (with surface area > 100 km²)*
- *Transitional water bodies*
- *Coastal water bodies*
- *Canals*
- *National borders*

0 45 90 180 km

Scale: 1 : 4,500,000

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

** 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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DRAFT MAP

JDS4 Hydromorphological Assessment Update

* Hydromorphological Assessment of 10-km Danube river stretches, carried on during the Joint Danube Survey 4 (JDS4)

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Hydrological Alterations - Impoundments: Current Situation 2021

LEGEND

- Restoration measures fully implemented by 2021
- Restoration measures not necessary - GES/GEP achieved
- Restoration measures partially implemented by 2021
- Restoration measures not yet implemented

- Danube River Basin District
- Danube River
- Tributaries (with catchment area > 4,000 km²)
- Lake water bodies (with surface area > 100 km²)
- Transitional water bodies
- Coastal water bodies
- Canals
- National borders

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

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Vienna, March 2021

DRAFT MAP

Hydrological Alterations - Water Abstractions: Current Situation 2021

LEGEND

*Water Bodies Affected by Significant Water Abstractions **

- *Restoration measures fully implemented by 2021*
- *Restoration measures not necessary - GES/GEP achieved*
- *Restoration measures partially implemented by 2021*
- *Restoration measures not yet implemented*

- *Danube River Basin District*
- *Danube River*
- *Tributaries (with catchment area > 4,000 km²)*
- *Lake water bodies (with surface area > 100 km²)*
- *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*

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

** 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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Vienna, March 2021

DRAFT MAP

DRAFT MAP

Hydrological Alterations - Hydropeaking: Current Situation 2021

LEGEND

*Water Bodies Affected by Hydropeaking **

- *Restoration measures fully implemented by 2021*
- *Restoration measures not necessary - GES/GEP achieved*
- *Restoration measures partially implemented by 2021*
- *Restoration measures not yet implemented*

- *Danube River Basin District*
- *Danube River*
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- *Lake water bodies (with surface area > 100 km²)*
- *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 45 90 180 km

Scale: 1 : 4,500,000

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

** 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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Interruptions of River Continuity for Fish Migration - Current Situation 2021

LEGEND

*Barriers**
(water level difference)

Small (<5 m)	*Medium (5-15 m)*	*Large (>15 m)*	*Main usage*
◒	◒	◒	*Flood protection*
△	△	△	*Hydro power*
⊙	⊙	⊙	*Water supply*
▽	▽		*Navigation*
□	□	□	*Erosion control and other*

- *Passable for fish by 2021*
- *Not passable, but GES/GEP achieved*
- *Not passable for fish by 2021*
- *Not applicable (outside of fish area)*
- *Unknown or yet to be determined*

- *Danube River Basin District*
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- *Coastal water bodies*
- *Canals*
- *National borders*

Cities:

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

0 45 90 180 km

Scale: 1 : 4,500,000

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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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DRAFT MAP

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Alterations of River Morphology - Current Situation 2021

LEGEND

Morphological Condition of River Water Bodies

- *1 - 2*
- *1*
- *no data available*
- *3*
- *2 - 5*
- *4 - 5*

1 - Near natural; 2 - Slightly altered; 3 - Moderately altered; 4 - Extensively altered; 5 - Severely altered

- *Danube River Basin District*
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0 50 100 200 km

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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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Wetlands/Floodplains with Reconnection Potential

LEGEND

Wetlands/floodplains (>500 ha)

- *Totally reconnected by 2021*
- *Partially reconnected by 2021*
- *With reconnection potential*

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Future Infrastructure Projects

LEGEND

Future Infrastructure Projects

Spatial extent < 10 river km	*Spatial extent > 10 river km*
Navigation	*Navigation*
Hydropower	*Hydropower*
Water supply	*Water supply*
Flood protection	*Flood protection*
Others	

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0 50 100 200 km

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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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JDS4 Site-specific Biological Contamination (SBC) Index of Invasive Alien Species: Macroinvertebrates

LEGEND

SBC index of IAS on JDS4 Sites (Macroinvertebrates)

- *0 - 1*
- *2*
- *3*
- *4*

Border of section type

1-2 *Number of section type*

• *River km (in 100 km steps)*

Danube River Basin District

Lake water bodies (with surface area > 100 km²)

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

Scale: 1 : 4,500,000

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

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

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JDS4 Site-specific Biological Contamination (SBC) Index of Invasive Alien Species: Fish

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

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Water-related Protected Areas (>500 ha)

LEGEND

Water-related Protected Areas >500 ha

- *EU Bird Directive*
- *EU Habitat Directive*
- *Other Protected Areas for Water-Dependent Species and Water-Related Habitats*

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Transnational Monitoring Network - Surface Waters

LEGEND

Surface Water Body Monitoring Stations:

- *Operational Monitoring Stations (OM)*
- *Surveillance Monitoring Stations (SM1*)*
- *Surveillance Monitoring Stations (SM2**)*

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- *> 1,000,000 inhabitants*

0 50 100 200 km

Scale: 1 : 4,500,000

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

**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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Heavily Modified and Artificial Surface Water Bodies

LEGEND

- *Natural - Final Designation*
- *Natural - Provisional Designation (Non-EU Member States)*
- *Heavily Modified - Final Designation*
- *Heavily Modified - Provisional Designation (Non-EU Member States)*
- *Artificial*
- *No designation performed*

Cities:

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

- *Danube River Basin District*
- *National borders*

0 50 100 200 km

Scale: 1 : 4,500,000

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

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Vienna, March 2021

DRAFT MAP

DRAFT MAP

Ecological Status and Ecological Potential of Surface Water Bodies

LEGEND

Ecological Status of Surface Water Bodies

	High Confidence	Medium Confidence	Low Confidence
High Status			
Good Status			
Moderate Status			
Poor Status			
Bad Status			

Ecological Potential of Heavily Modified Water Bodies

- Good or above
- Moderate or worse

Ecological Potential of Artificial Water Bodies

- Good or above
- Moderate or worse

- No Information on Ecological Status or Potential

- Danube River Basin District
- 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

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Vienna, March 2021

DRAFT MAP

DRAFT MAP

Chemical Status of Surface Water Bodies (Priority Substances in Water)

LEGEND

- *Good status / high confidence*
- *Good status / medium confidence*
- *Good status / low confidence*
- *Good status / unknown confidence*
- *Failing good status / high confidence*
- *Failing good status / medium confidence*
- *Failing good status / low confidence*
- *Failing good status / unknown confidence*
- *Unknown*

- *Danube River Basin District*
- *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

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Vienna,March 2021

DRAFT MAP

DRAFT MAP

Chemical Status of SWB (Priority Substances in Water without Ubiquitous Substances)*

LEGEND

- *Good status / high confidence*
- *Good status / medium confidence*
- *Good status / low confidence*
- *Good status / unknown confidence*
- *Failing good status / high confidence*
- *Failing good status / medium confidence*
- *Failing good status / low confidence*
- *Failing good status / unknown confidence*
- *Unknown*
- *Danube River Basin District*
- *National borders*

* *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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DRAFT MAP

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Chemical Status of SWB (Priority Substances in Biota)

LEGEND

- Good status / high confidence
- Good status / medium confidence
- Good status / low confidence
- Good status / unknown confidence
- Failing good status / high confidence
- Failing good status / medium confidence
- Failing good status / low confidence
- Failing good status / unknown confidence
- Unknown
- Danube River Basin District
- National borders

* 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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Vienna,March 2021

DRAFT MAP

DRAFT MAP

Chem. Status of SWB (Priority Substances in Biota without Brominated diphenylethers and Mercury)

LEGEND

- *Good status / high confidence*
- *Good status / medium confidence*
- *Good status / low confidence*
- *Good status / unknown confidence*
- *Failing good status / high confidence*
- *Failing good status / medium confidence*
- *Failing good status / low confidence*
- *Failing good status / unknown confidence*
- *Unknown*

- *Danube River Basin District*
- *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)

N W E S

** 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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DRAFT MAP

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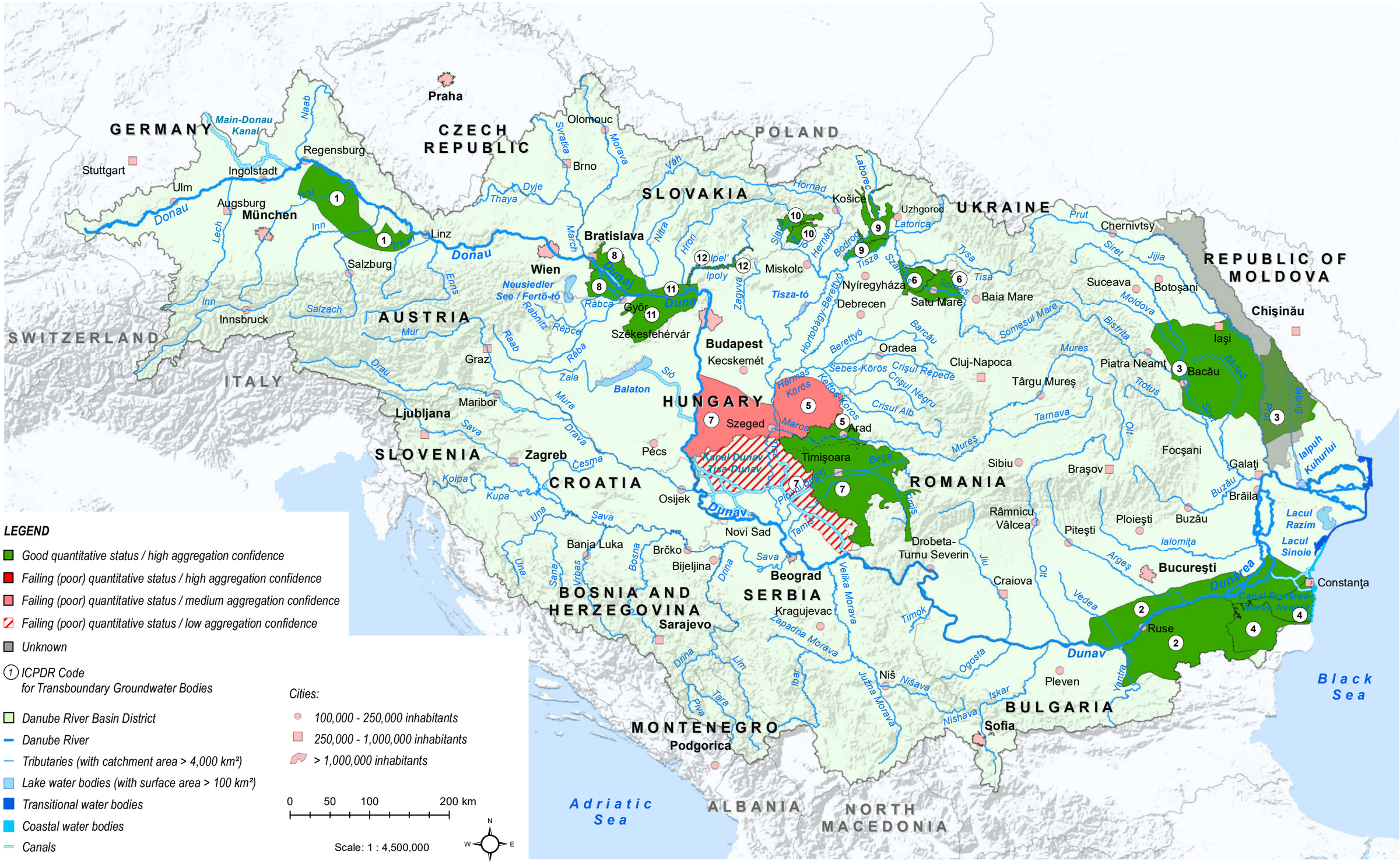
Quantitative Status of Groundwater Bodies of Basin-wide Importance



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 km²)*
- *Lake water bodies (with surface area > 100 km²)*
- *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

Scale: 1 : 4,500,000

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

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

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DRAFT MAP

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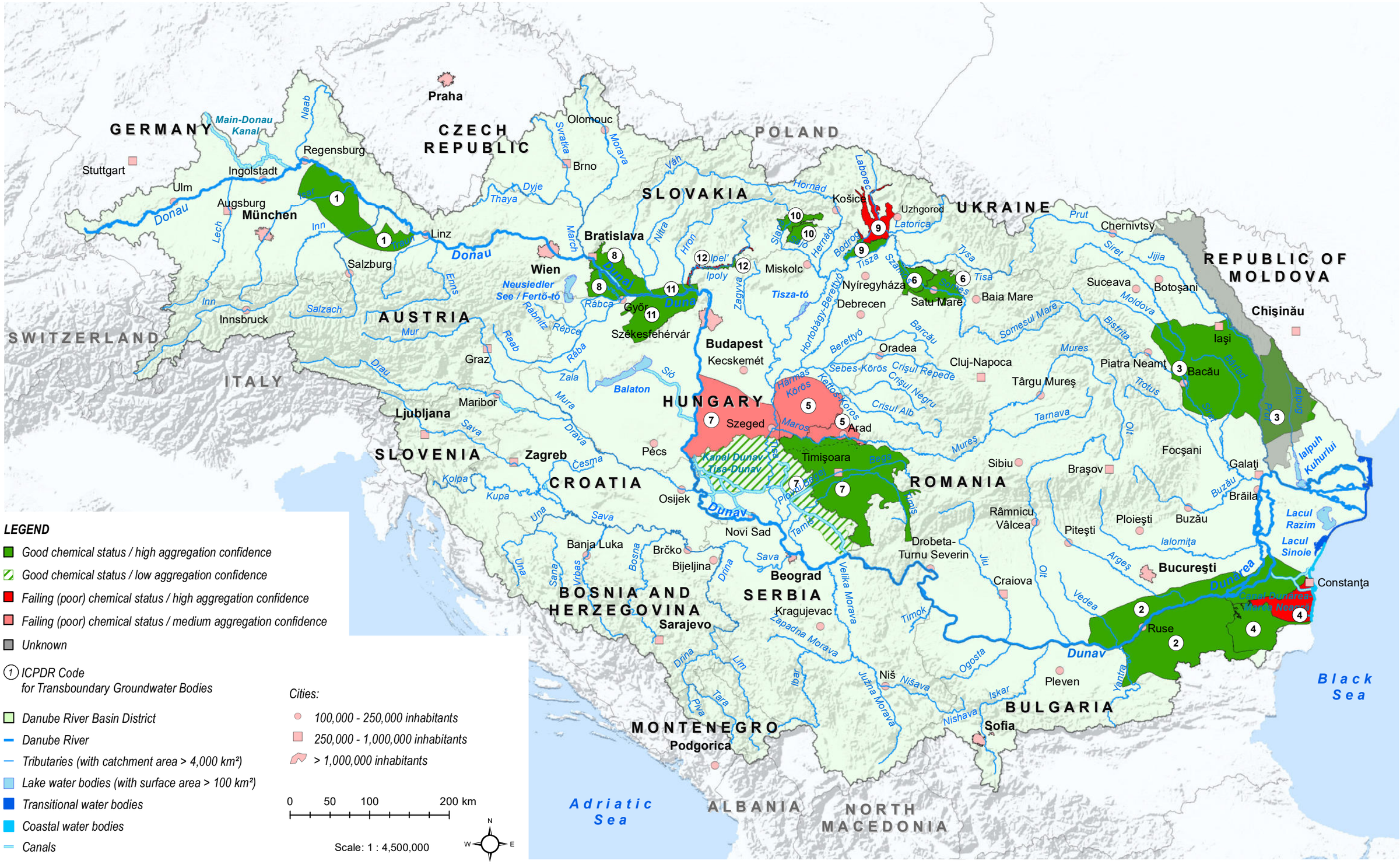
Chemical Status of Groundwater Bodies of Basin-wide Importance



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 km²)*
- *Lake water bodies (with surface area > 100 km²)*
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- *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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DRAFT MAP

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Exemptions According to WFD Articles 4(4), 4(5), and 4(7) - Surface Water Bodies

LEGEND

- *Good status/Good potential already achieved in 2021*
- *Exemption in accordance with EU WFD Article 4(4)*
- *Exemption in accordance with EU WFD Article 4(5)*
- *Exemption in accordance with EU WFD Article 4(7)*
- *No exemptions yet indicated*

Cities:

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

- *Danube River Basin District*
- *National borders*

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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Exemptions According to WFD Articles 4(4) and 4(5) Groundwater Bodies

LEGEND

- *No exemptions*
- *Exemptions according to EU (WFD article 4.4)*
- *Unknown*
- *(1) ICPDR Code for Transboundary Groundwater Bodies*

- *Danube River Basin District*
- *Danube River*
- *Tributaries (with catchment area > 4,000 km²)*
- *Lake water bodies (with surface area > 100 km²)*
- *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*

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

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DRAFT MAP

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Hydrological Alterations - Impoundments - Expected Restoration Measures by 2027

LEGEND

*Impoundments - restoration measures**

- *Already implemented by 2021*
- *Implemented by 2027*
- *Not implemented by 2027*
- *Not necessary for achievement of GES/GEP*

- *Danube River Basin District*
- *Danube River*
- *Tributaries (with catchment area > 4,000 km²)*
- *Lake water bodies (with surface area > 100 km²)*
- *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*

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

** On transboundary river water bodies, values are reported separately for each country and may differ from each other.*

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DRAFT MAP

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Hydrological Alterations - Water Abstractions - Expected Restoration Measures by 2027

LEGEND

*Water Abstractions - restoration measures**

- *Already implemented by 2021*
- *Implemented by 2027*
- *Not yet implemented by 2027*
- *Not necessary for achievement of GES/GEP*

- *Danube River Basin District*
- *Danube River*
- *Tributaries (with catchment area > 4,000 km²)*
- *Lake water bodies (with surface area > 100 km²)*
- *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

Scale: 1 : 4,500,000

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

N W E S

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DRAFT MAP

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Hydrological Alterations - Hydropeaking - Expected Restoration Measures by 2027

LEGEND

*Hydropeaking - restoration measures**

- *Already implemented by 2021*
- *Implemented by 2027*
- *Not yet implemented by 2027*
- *Not necessary for achievement of GES/GEP*
- *Not yet determined*

- *Danube River Basin District*
- *Danube River*
- *Tributaries (with catchment area > 4,000 km²)*
- *Lake water bodies (with surface area > 100 km²)*
- *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

Scale: 1 : 4,500,000

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DRAFT MAP

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Interruptions of River Continuity for Fish Migration - Expected Restoration Measures by 2027

LEGEND

Continuity interruptions - restoration measures

- *Already implemented by 2021*
- *Implemented by 2027*
- *Not implemented by 2027*
- *Not necessary for achievement of GES/GEP*
- *Not applicable*
- *Not yet determined*

- *Danube River Basin District*
- *Danube River*
- *Tributaries (with catchment area > 4,000 km²)*
- *Lake water bodies (with surface area > 100 km²)*
- *Transitional water bodies*
- *Coastal water bodies*
- *Canals*
- *National borders*

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DRAFT MAP

Alterations of River Morphology - Expected Restoration Measures by 2027

LEGEND

*Alterations of River Morphology - restoration measures**

- *Not necessary (river morphology is near-natural to slightly altered)*
- *Already implemented by 2021*
- *Implemented by 2027*
- *Not implemented by 2027*
- *Not necessary for achievement of GES/GEP*
- *Not yet determined*

- *Danube River Basin District*
- *Danube River*
- *Tributaries (with catchment area > 4,000 km²)*
- *Lake water bodies (with surface area > 100 km²)*
- *Transitional water bodies*
- *Coastal water bodies*
- *Canals*
- *National borders*

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Vienna, March 2021

Wetlands/Floodplains with Reconnection Potential - Expected Restoration Measures by 2027

LEGEND

Wetlands/floodplains (>500 ha) - restoration measures

- *Already implemented by 2021*
- *Implemented by 2027*
- *Partly implemented in 2021, the rest not yet determined - (only for non-EU countries)*
- *Not implemented by 2027*
- *Not yet determined*

- *Danube River Basin District*
- *Danube River*
- *Tributaries (with catchment area > 4,000 km²)*
- *Lake water bodies (with surface area > 100 km²)*
- *Transitional water bodies*
- *Coastal water bodies*
- *Canals*
- *National borders*

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