

Alps

- Dinaric Western Balkan
- Eastern Balkan
- Central Highlands
- No data provided

Cities:
$\square$ Danube River Basin District

- Danube River
- Tributaries (with catchment area > $4,000 \mathrm{~km}^{2}$ )
$\square$ Lake water bodies (with surface area > $100 \mathrm{~km}^{2}$ )
Transitional water bodies
Coastal water bodies
= Canals
- National borders
- 100,000-250,000 inhabitants
$\square$ 250,000-1,000,000 inhabitants - $>1,000,000$ inhabitants

$$
\text { Scale: } 1: 4,500,000
$$


icpdr ilksd

$\square$ Danube River Basin District

- Danube River
- Tributaries (with catchment area > 4,000 $\mathrm{km}^{2}$ )
$\square$ Lake water bodies (with surface area > $100 \mathrm{~km}^{2}$ )
Transitional water bodies
Coastal water bodies
$=$ Canals
National borders

Cities

- 100,000-250,000 inhabitants
$\square$ 250,000-1,000,000 inhabitants
© $>1,000,000$ inhabitants


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




Long term average (2009-2012) area-specific total phosphorus emissions (g P/ha/year)
100-200
200-300
300-500
-500-750
750-2,000
Danube River Basin District

- Danube River
- Tributaries (with catchment area $>4,000 \mathrm{~km}^{2}$ )
$\square$ Lake water bodies (with surface area > $100 \mathrm{~km}^{2}$ )
Transitional water bodies
- Coastal water bodies
$=$ Canals
- National borders

- 100,000-250,000 inhabitants
$\square$ 250,000-1,000,000 inhabitants s > 1,000,000 inhabitants

$$
\stackrel{50}{0} \stackrel{50}{1}, \stackrel{100}{1}, \stackrel{200}{1}
$$

$$
\text { Scale: } 1: 4,500,000
$$

$$
\text { (Scale 1: } 6,000,000 \text { in A4 landscape paper format) }
$$

icpdr ilksd




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



## LEGEND

Water Bodies Affected by Impoundments *

- Restoration measures fully implemented by 2015
- Restoration measures not necessary - GES/GEP achieved
- Restoration measures partially implemented by 2015
- Restoration measures not yet implemented


## $\square$ Danube River Basin District

- Danube River
- Tributaries (with catchment area >4,000 $\mathrm{km}^{2}$ )
$\square$ Lake water bodies (with surface area > $100 \mathrm{~km}^{2}$ )
Transitional water bodies
= Canals
- National borders
(Scale 1: 6,000,000 in A4 landscape paper format)
- 100,000-250,000 inhabitants $\square 250,000-1,000,000$ inhabitants © > 1,000,000 inhabitants

Scale: 1:4,500,000


icpdr iksd

LEGEND
Water Bodies Affected by Hydropeaking *
- Restoration measures fully implemented by 2015
- Restoration measures not necessary - GES/GEP achieved
- Restoration measures partially implemented by 2015
- Restoration measures not yet implemented

Cities:
$\square$ Danube River Basin District

- Danube River
- Tributaries (with catchment area $>4,000 \mathrm{~km}^{2}$ )
$\square$ Lake water bodies (with surface area > $100 \mathrm{~km}^{2}$ )
Transitional water bodies
- 100,000-250,000 inhabitants
$\square$ 250,000-1,000,000 inhabitants
© $>1,000,000$ inhabitants


[^0]tien inanal nemanal


Site-specific Biological Contamination (SBC) Index of Invasive Alien Species: Macroinvertebrates Draft DRBM Plan - Update 2015 - MAP 16
SBC Index of IAS on JDS Sites (Macroinvertebrates)

- 0-1
- 2
- 3
- 4
Border of section type
1-2 Number of section type
- Danube River
- Tributaries (with catchment area $>4,000 \mathrm{~km}^{2}$ )
$\square$ Lake water bodies (with surface area > $100 \mathrm{~km}^{2}$ )
Transitional water bodies
- Coastal water bodies
= Canals
Cities:
- 100,000-250,000 inhabitants $\square$ 250,000-1,000,000 inhabitants © > 1,000,000 inhabitants $\begin{array}{llll}0 & 25 & 50 & 100 \mathrm{~km}\end{array}$

$$
\text { Scale: } 1: 4,500,000
$$

$\qquad$

- National borders



"\$Unvililance Monitioring 1 provides an assessment of the overall surface water stitus in the Danube River Basin District.
www.icpdr.org

Vienna, May 2015
icpdr iksd
- 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
$\square$ 250,000-1,000,000 inhabitants
( $\leqslant>1,000,000$ inhabitants
$\square$ Danube River Basin District - National borders

Scale: 1:4,500,000

$$
\text { (Scale 1: } 6,000,000 \text { in A4 landscape paper format) }
$$

The designation of Heavily Modified Water Bodies of the Danube River is based on an agreed and harmonised designation procedure between the Danube countries (see DRBM Plan - Update 2015, Chapter 4.1.4.1).


Vienna, May 2015
icpdr iksd





This ICPDR product is based on national information provided by the Contracting Parties to the ICPDR (AT, BA, BG, CZ, DE, HR, HU, MD, RO, RS, SI, SK, UA) and CH. EuroGIobalMap data from EuroGeographics was used for all national borders except tor $A L$, $B A, M E$ where the data from the

Vienna, May 2015
icpdr iksd



This ICPDR product is based on national information provided by the Contracting Parties to the ICPDR (AT, BA, BG, CZ, DE, $H R$, , $H \mathcal{L}, M D, R O, R S, S I, S K, U A$ ) and $C H$. EuroGIobalMap data from EuroGeographics was used for all national borders except tor $A L, B A, M E$ where the data from the

Vienna, May 2015
icpdr iksd



[^1]www.icpdr.org


Vienna, May 2015
icpdr iksd


icpdr iksd
This IIPDR product is based on national information provided by the Contracting Parties to the ICPDR (AT, BA, BG, CZ, DE, HR, HU, MD, RO, RS, SI, SK, UA) and CH. EuroGlobalMap data from EuroGeographics was used for all national borders except for $A L$, BA, ME where the data from the

Vienna, May 2015






www.icpdr.org
www. icpdr.org

icpdr ilksd



(Scale 1: 6,000,000 in A4 landscape paper format)
icpdr iksd
The ecological prioritisation approach (Part A) is not meant to substitut the similar national approaches, but to outtine the basin-wide perspective. Low restoration priorty indicated on the basin-wide level does not imply that no measures should
on the national level, as all fish species need open river continuity. On the other hand, ecological prioritisation is only one of the many aspects in deciding which measures to adopt and implement. Final decision will be taken at the national level.
Morphological alterations

- Improved by 2021
- Improved by 2027 (WFD Article (4(4))
- Not applicable (waterbody already in GES/GEP)
- Not improved (WFD Article 4(5))
- Measure not yet planned/no information
Ciles:
$\square$ Danube River Basin District
- Danube River
- Tributaries (with catchment area $>4,000 \mathrm{~km}^{2}$ )
$\square$ Lake water bodies (with surface area > $100 \mathrm{~km}^{2}$ )
Transitional water bodies
Coastal water bodies
= Canals
- National borders $\qquad$


## LEGEND

Hydrological alterations*

- Improved by 2021
= Improved by 2021 and 2027 (WFD Article 4(4))
- Improved by 2027 (WFD Article (4(4))
- Not applicable (waterbody already in GES/GEP)
- Not improved (WFD Article 4(5))
- Measure not yet planned/no information
$\square$ Danube River Basin District
- Danube River
- Tributaries (with catchment area $>4,000 \mathrm{~km}^{2}$ )
$\square$ Lake water bodies (with surface area > $100 \mathrm{~km}^{2}$ )
- Transitional water bodies
- Coastal water bodies
= Canals
- National borders

Cities:

- 100,000-250,000 inhabitants $\square$ 250,000-1,000,000 inhabitants © > 1,000,000 inhabitants
$0,{ }^{50}, 100,1,200 \mathrm{~km}$

Scale: 1:4,500,000
icpdr ilksd


[^0]:    (Scale 1. 6,000,000 in A4 landscape paper format

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

