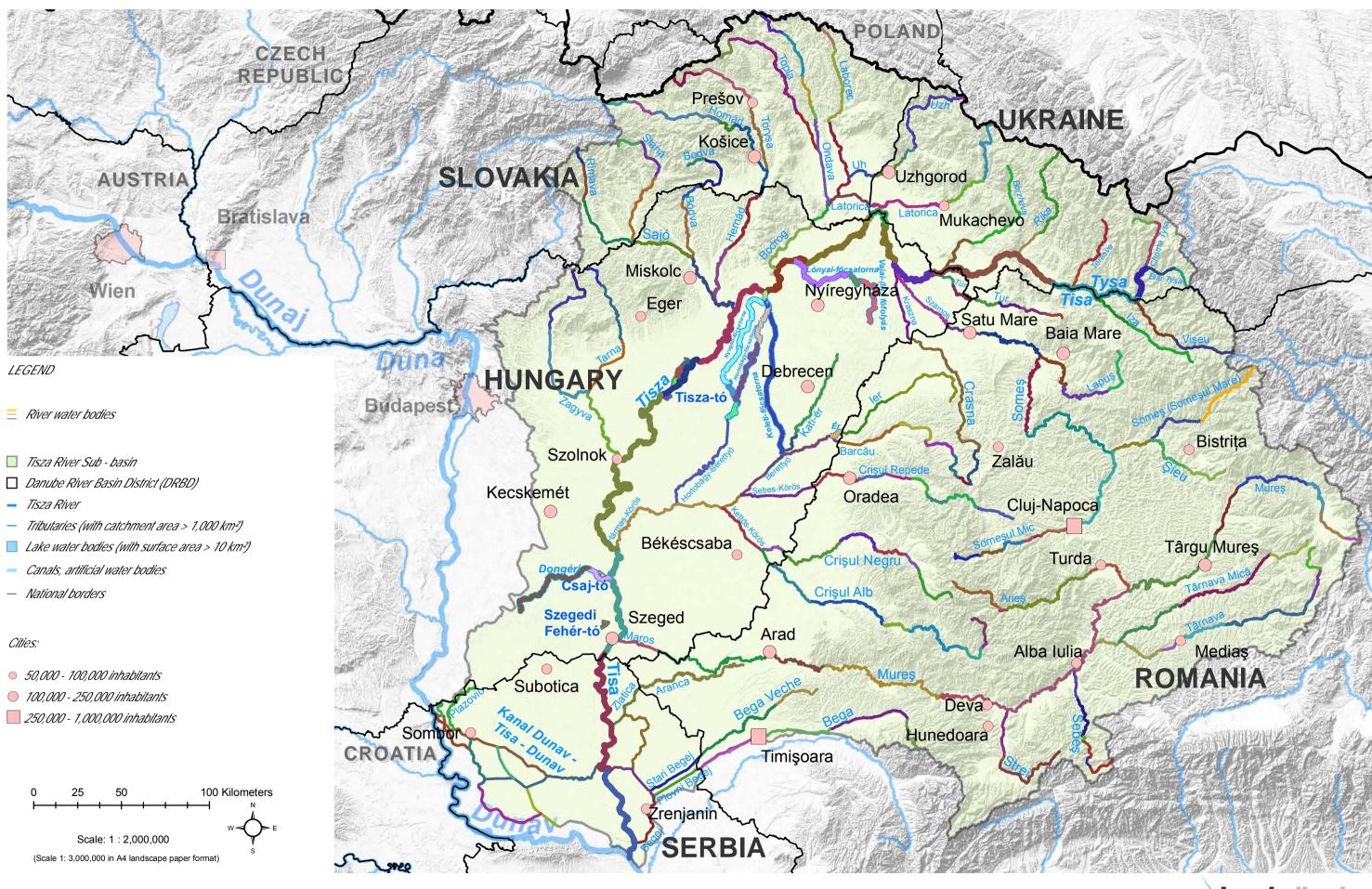
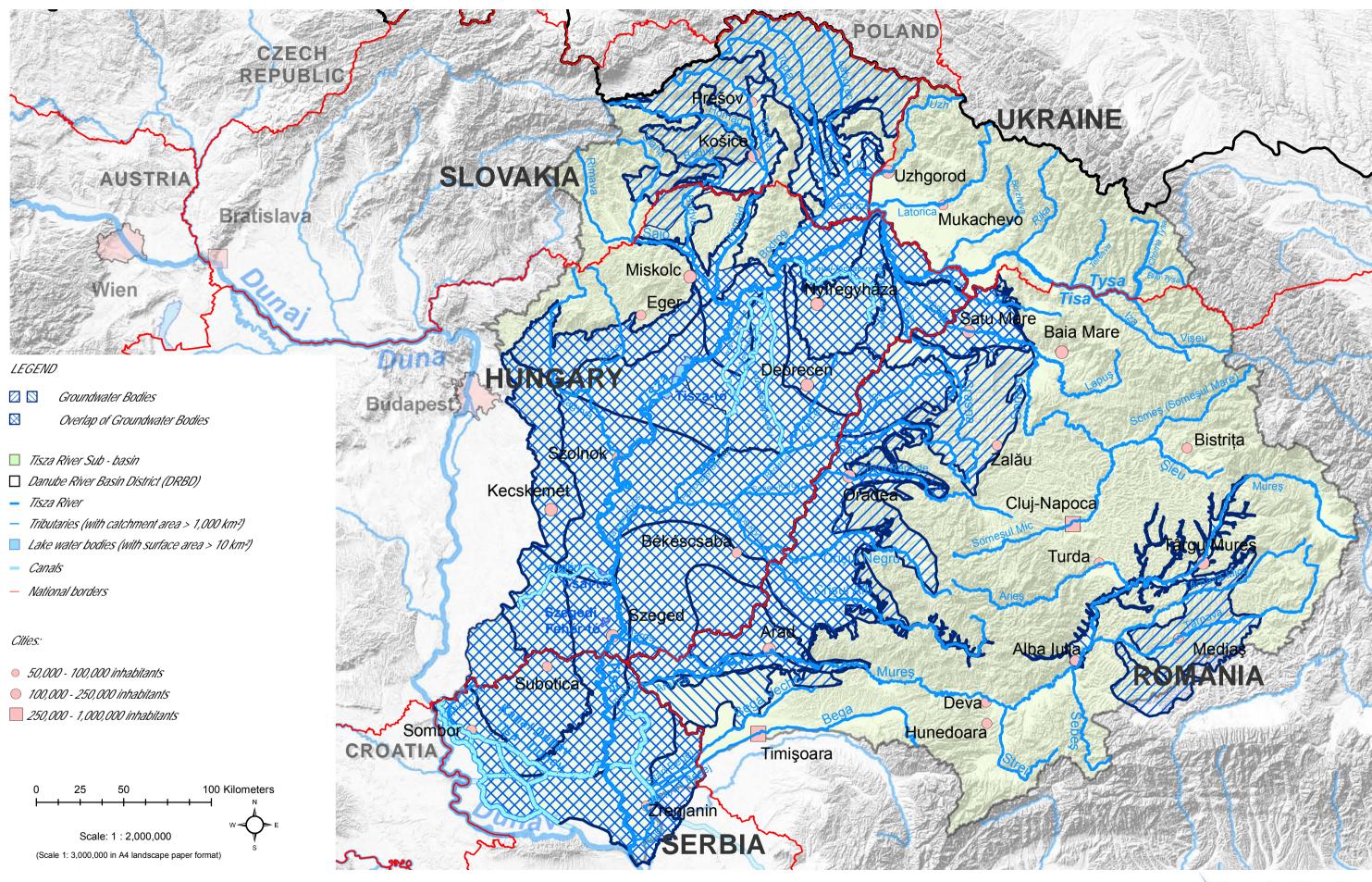
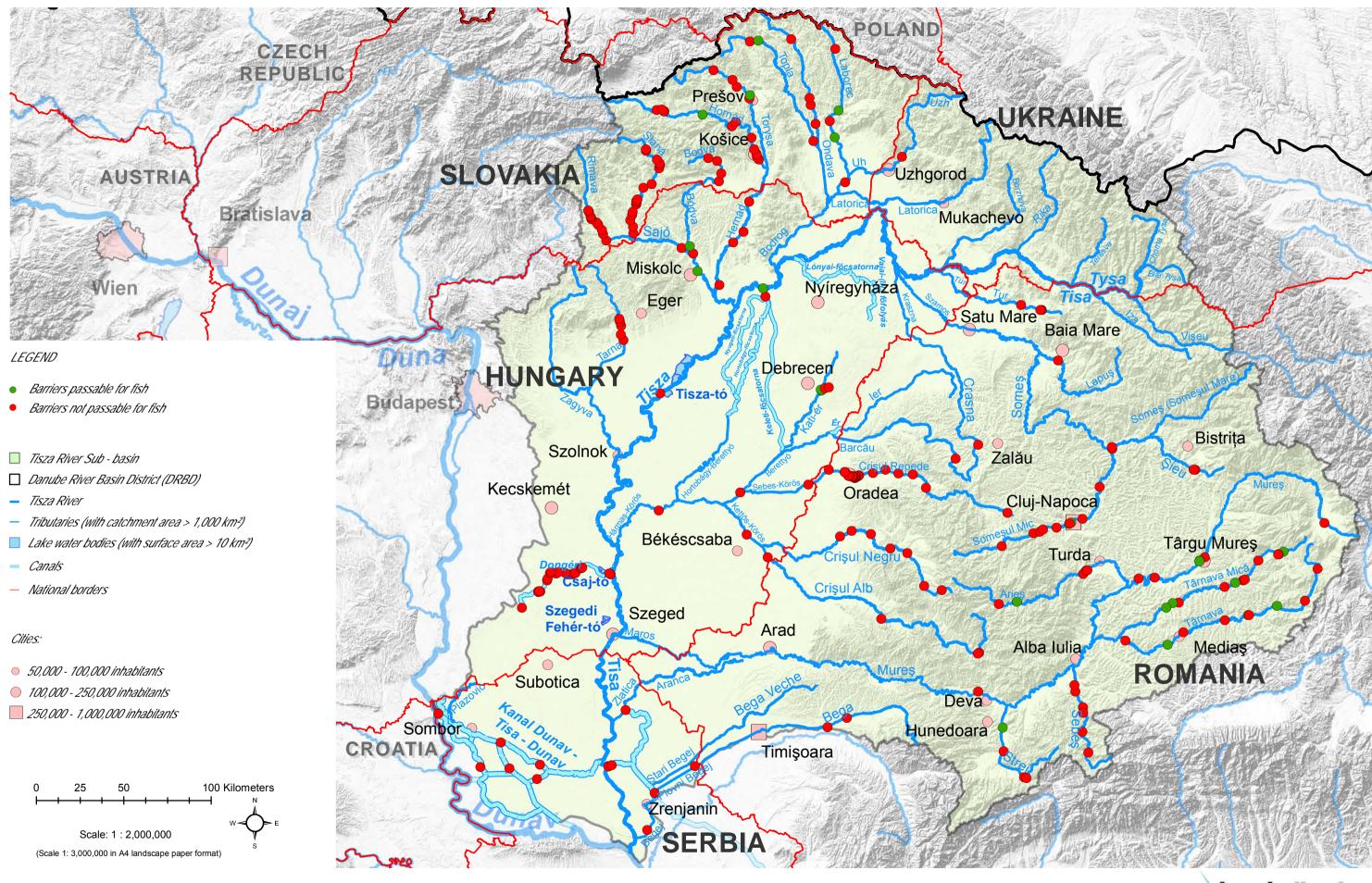


International Commission For the Protection zum Schutz

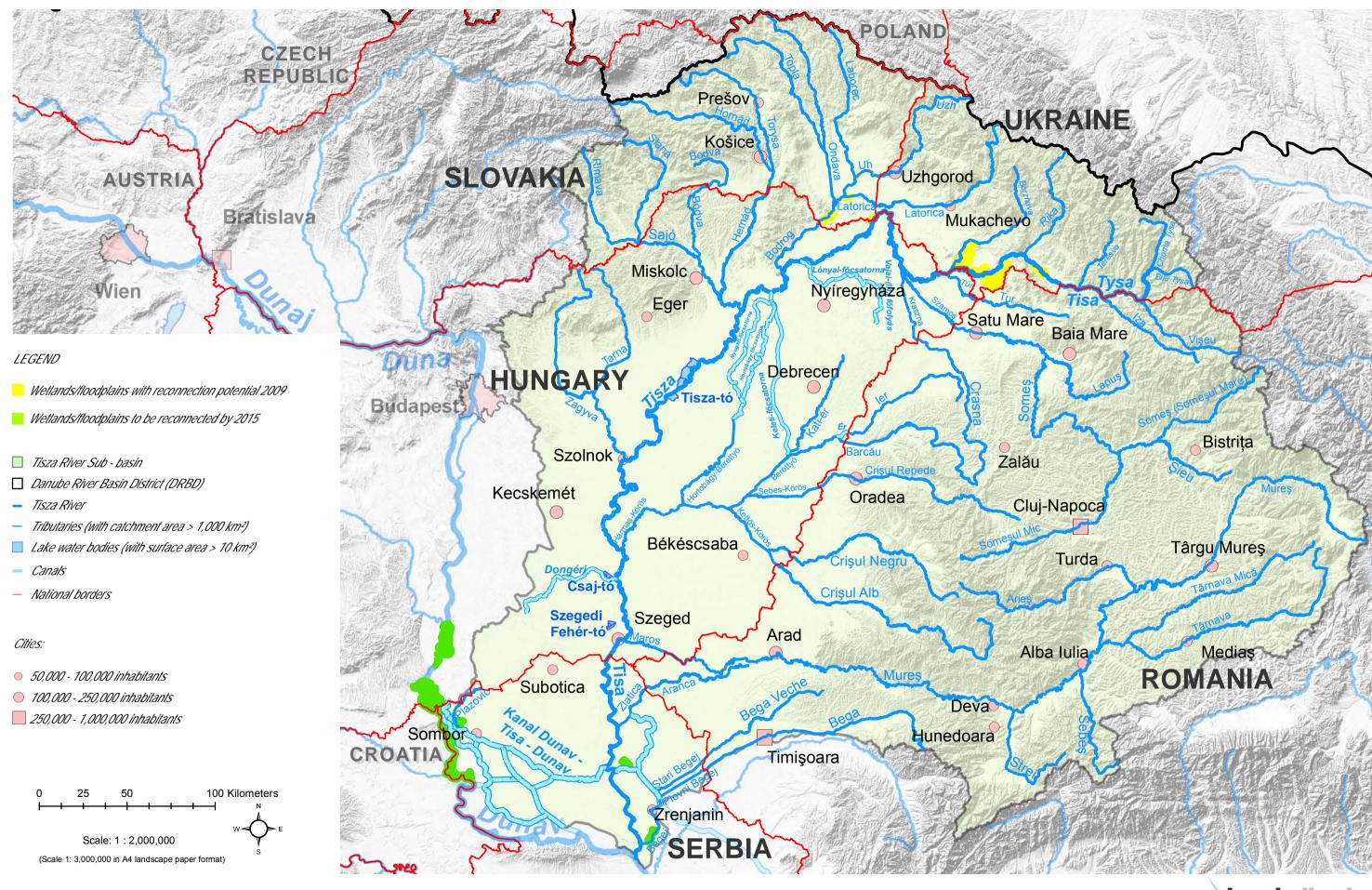


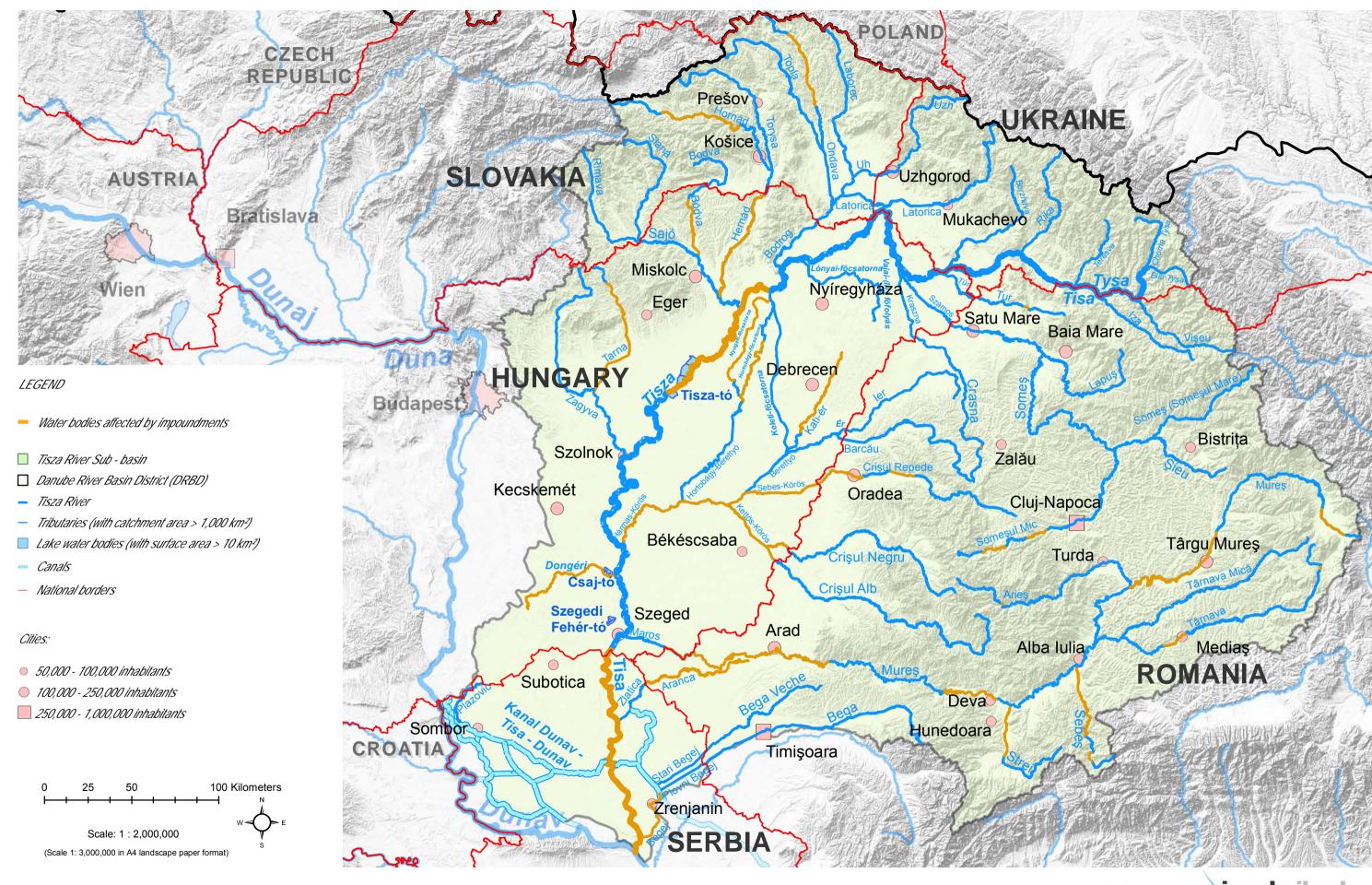






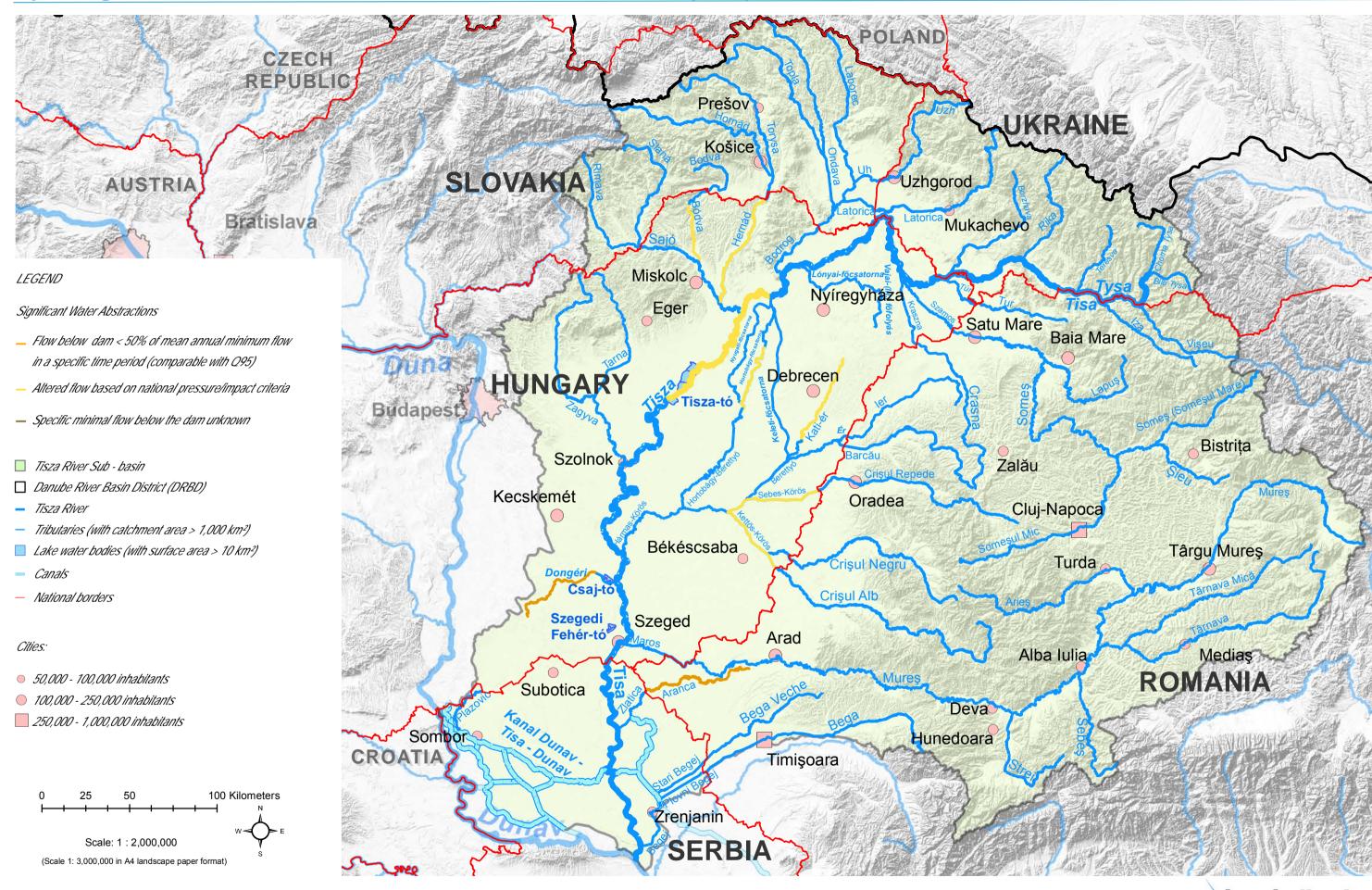
corg icpdr iksd





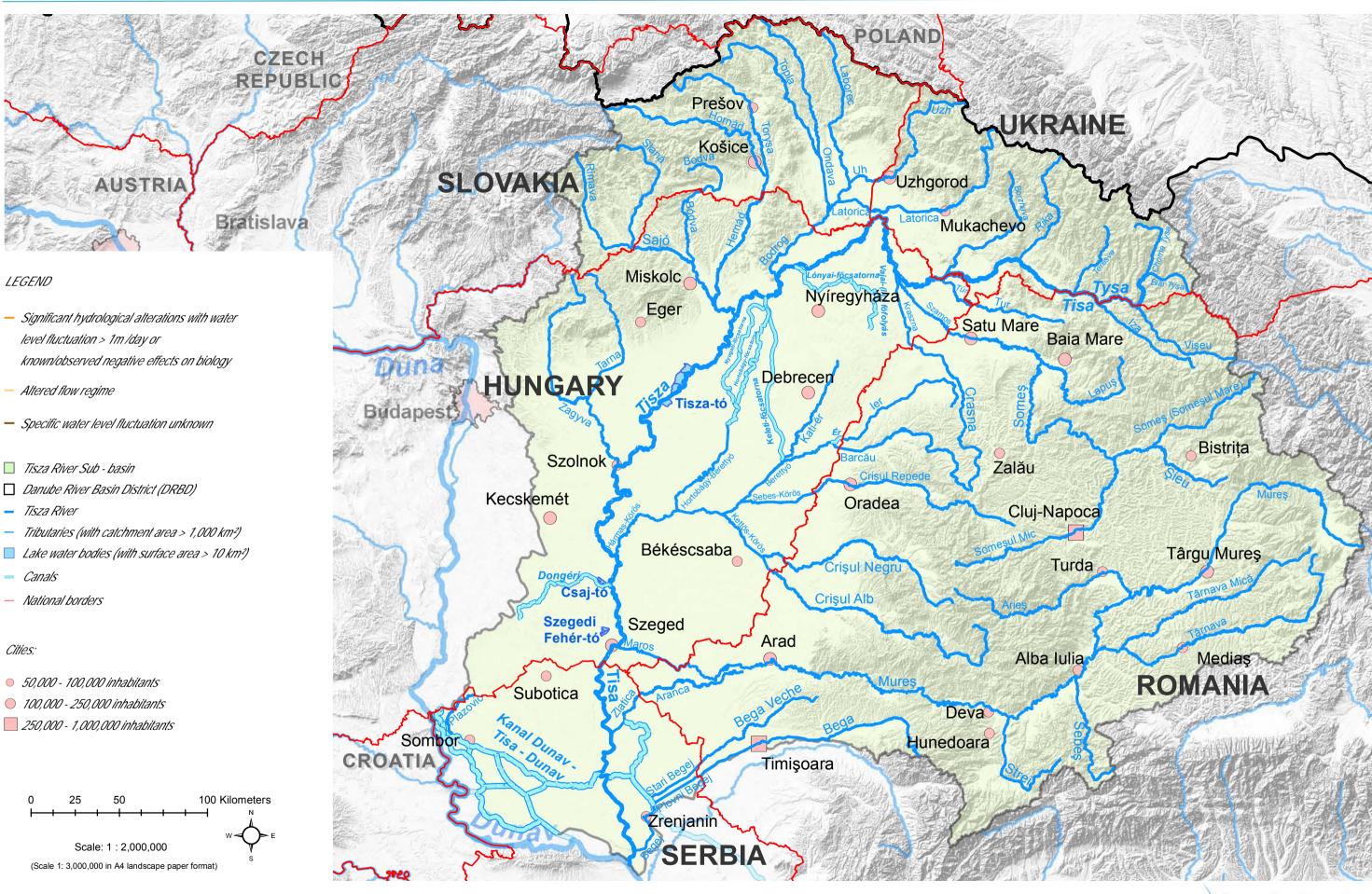
This map illustrates full water bodies which are affected by impoundments. The exact location of individual impoundments is not visualised.





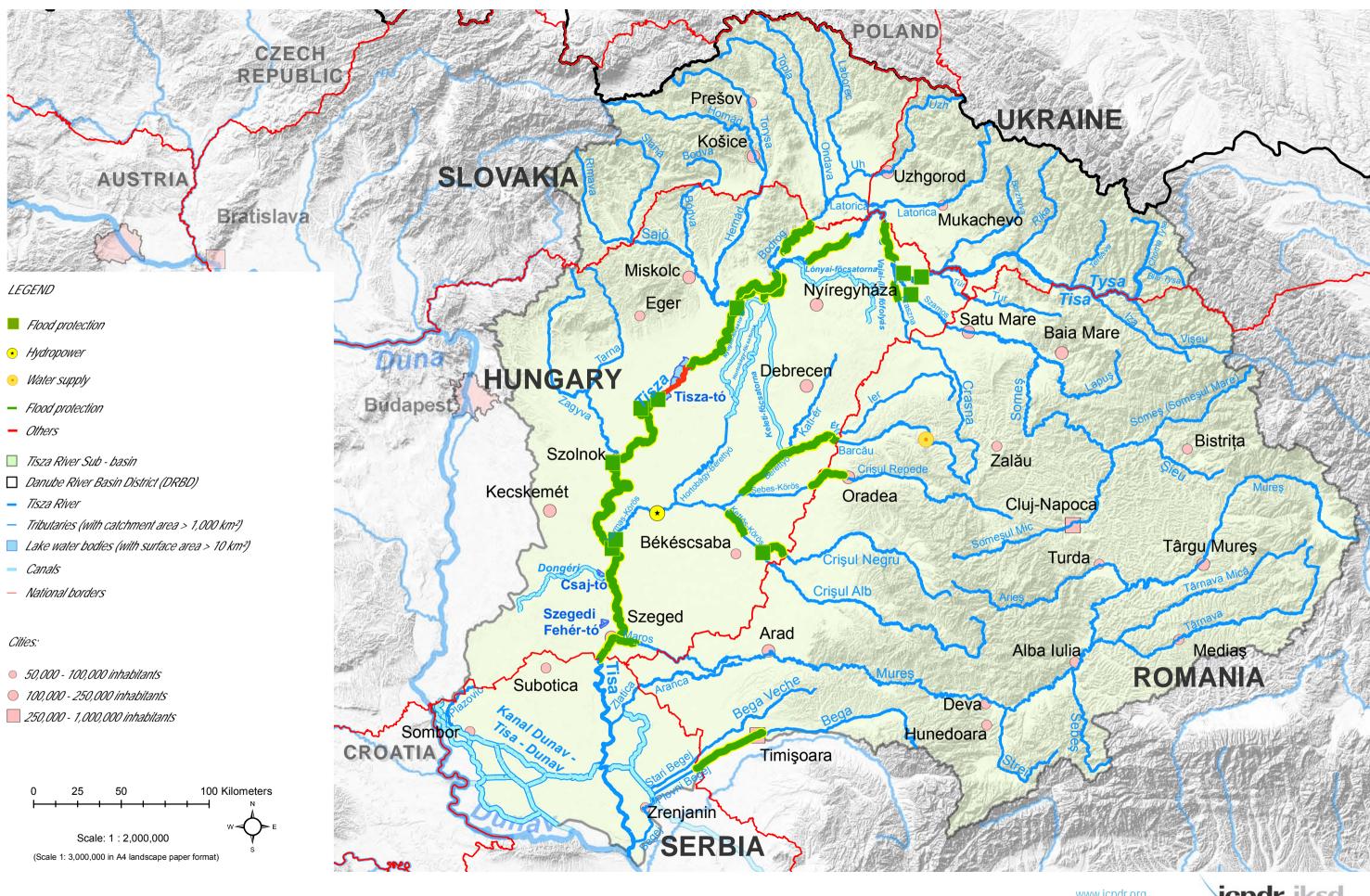
This map illustrates full water bodies which are affected by water abstractions. The exact location of individual water abstractions is not visualised

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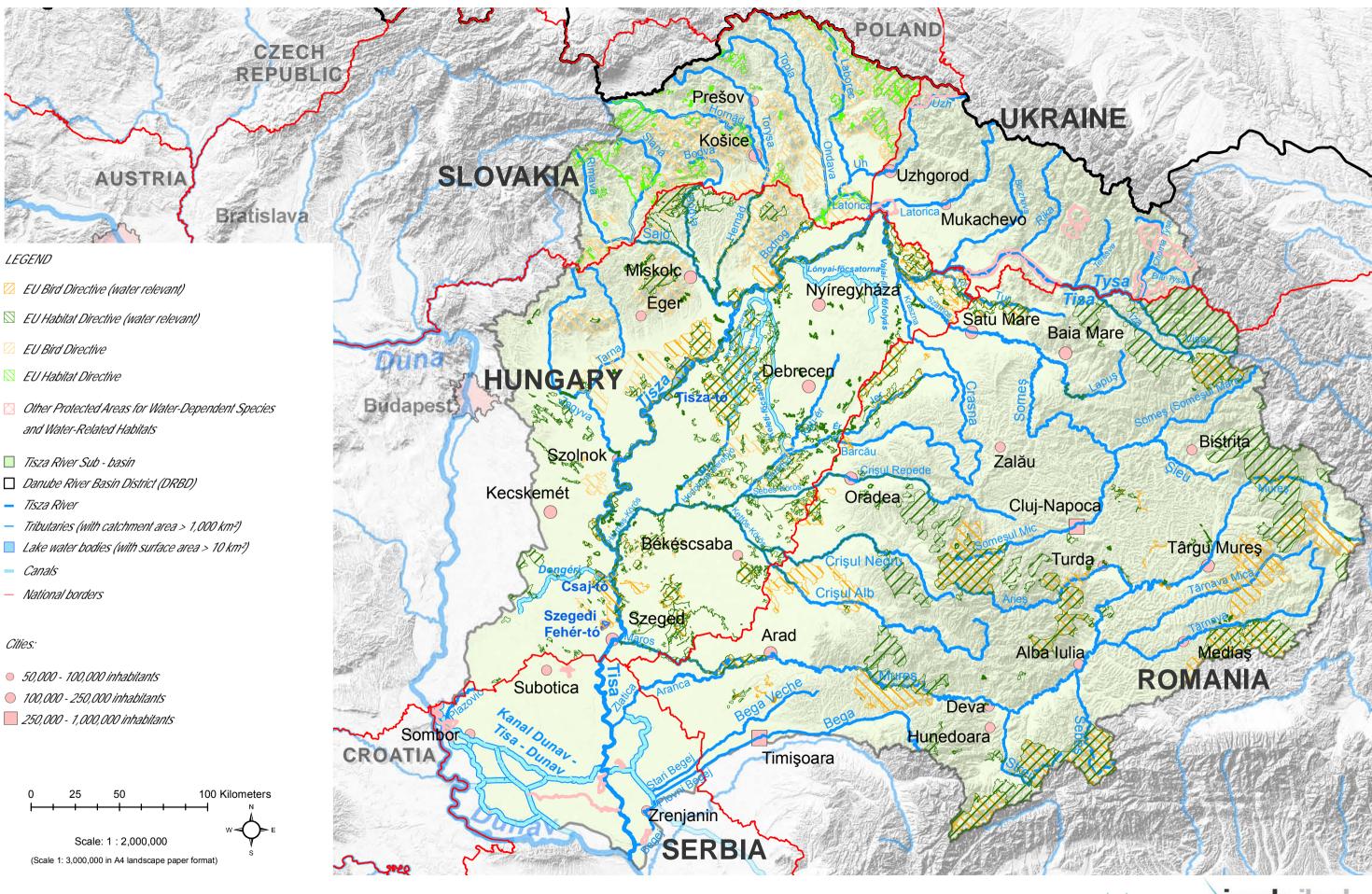


This map illustrates full water bodies which are affected by hydopeaking. The exact location of individual hydropeaking is not visualised.

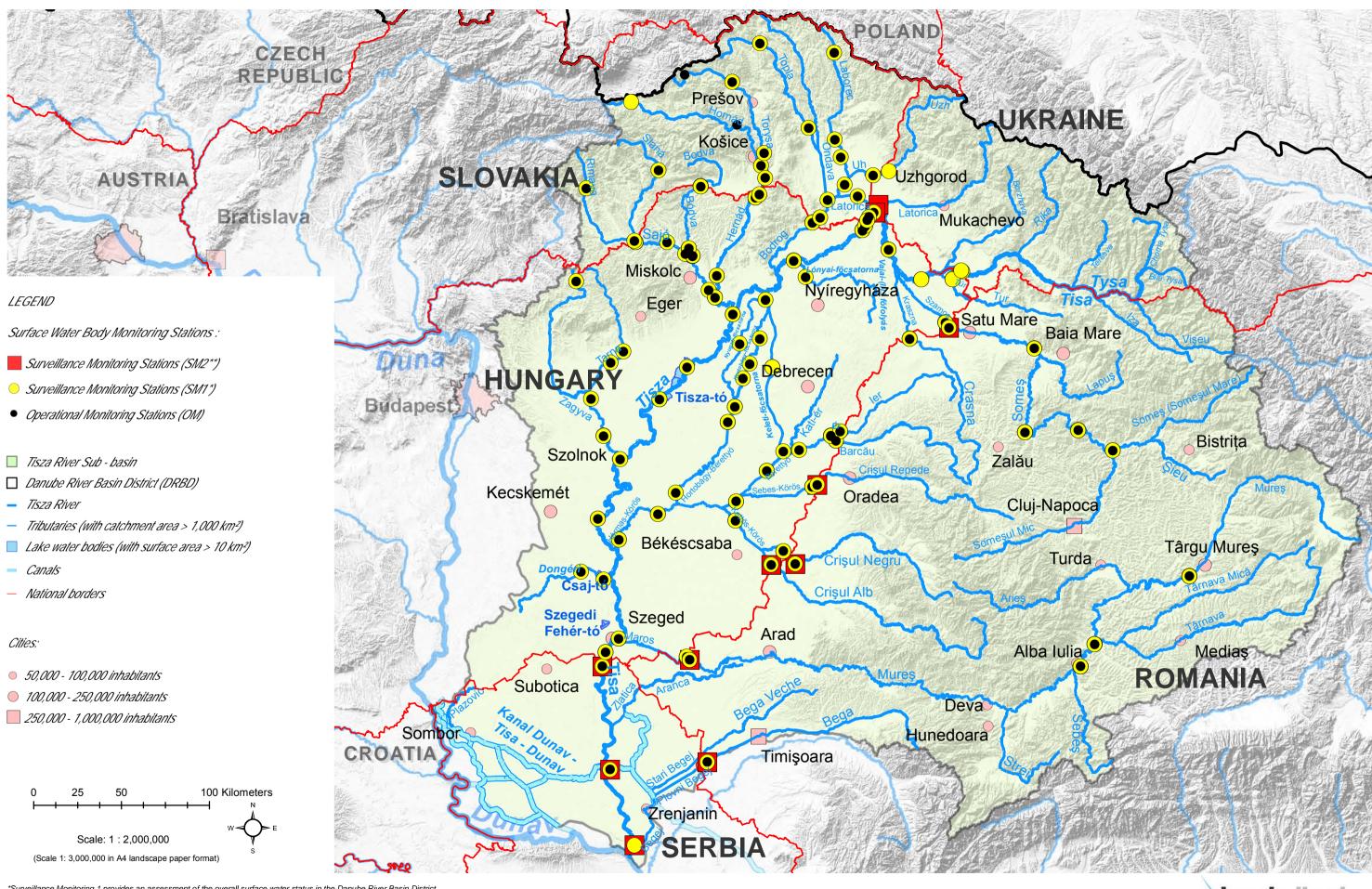
International Commission for the Protection of the Danube River der Donau





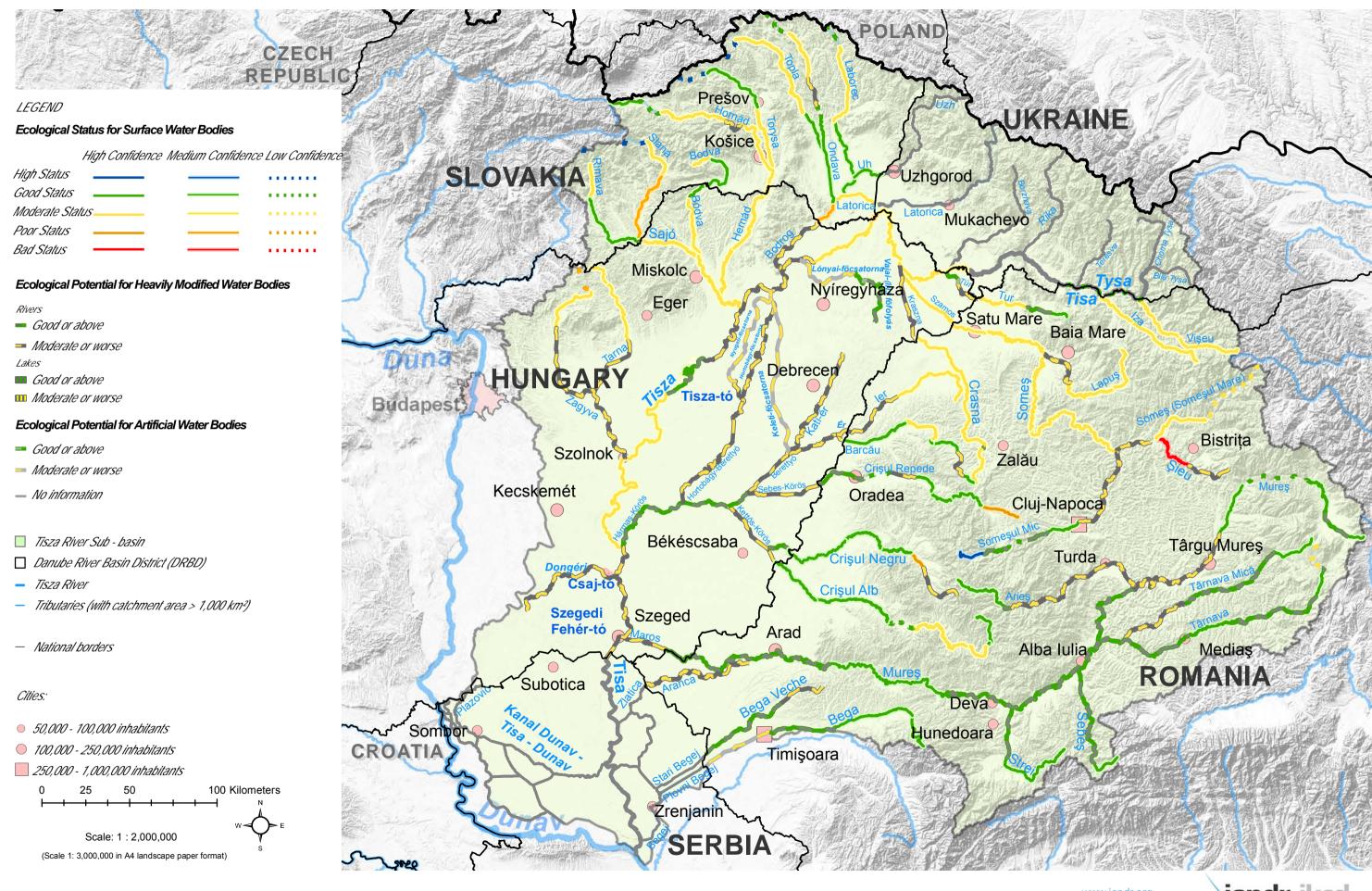




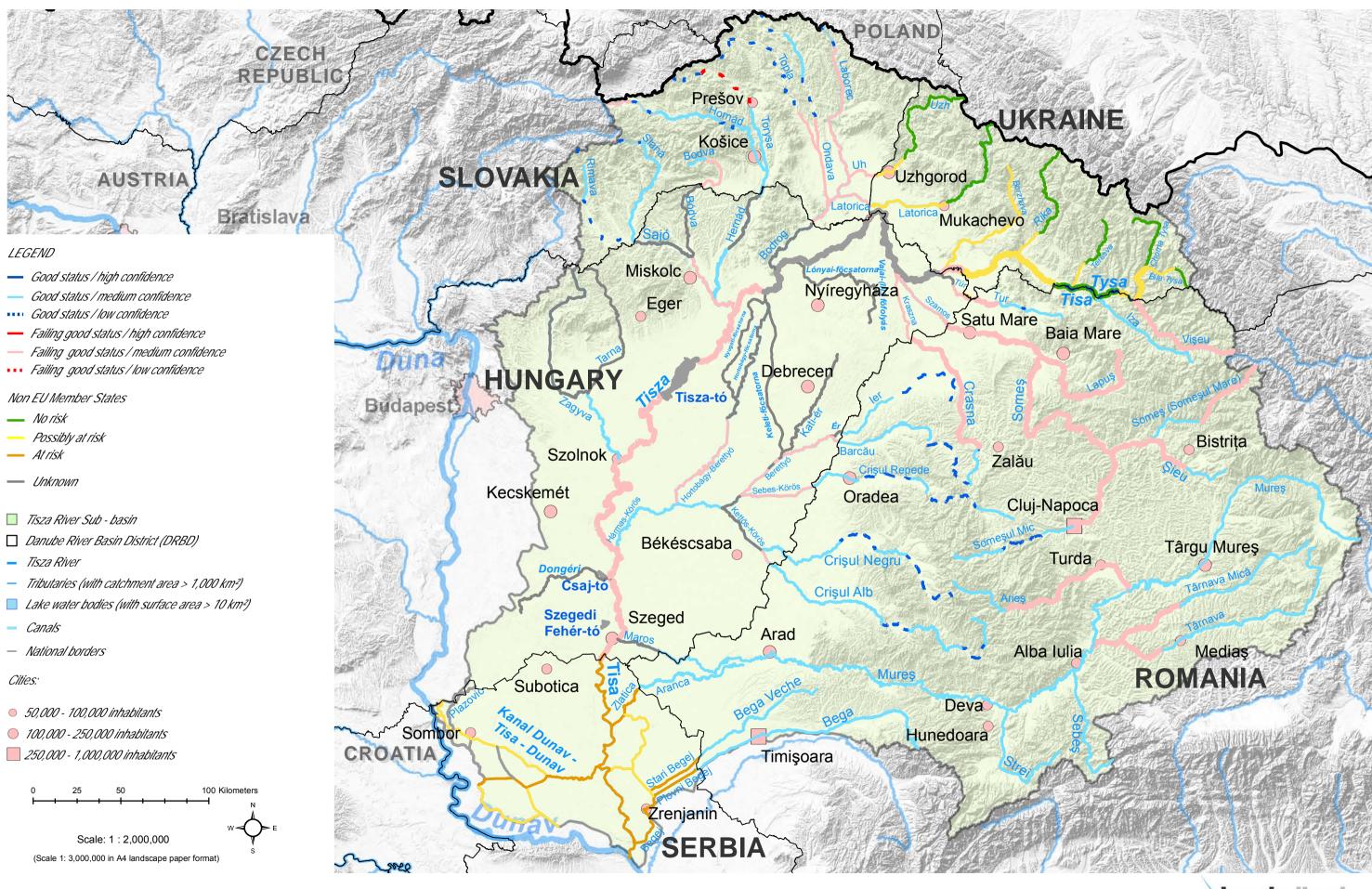


^{*}Surveillance Monitoring 1 provides an assessment of the overall surface water status in the Danube River Basin District.

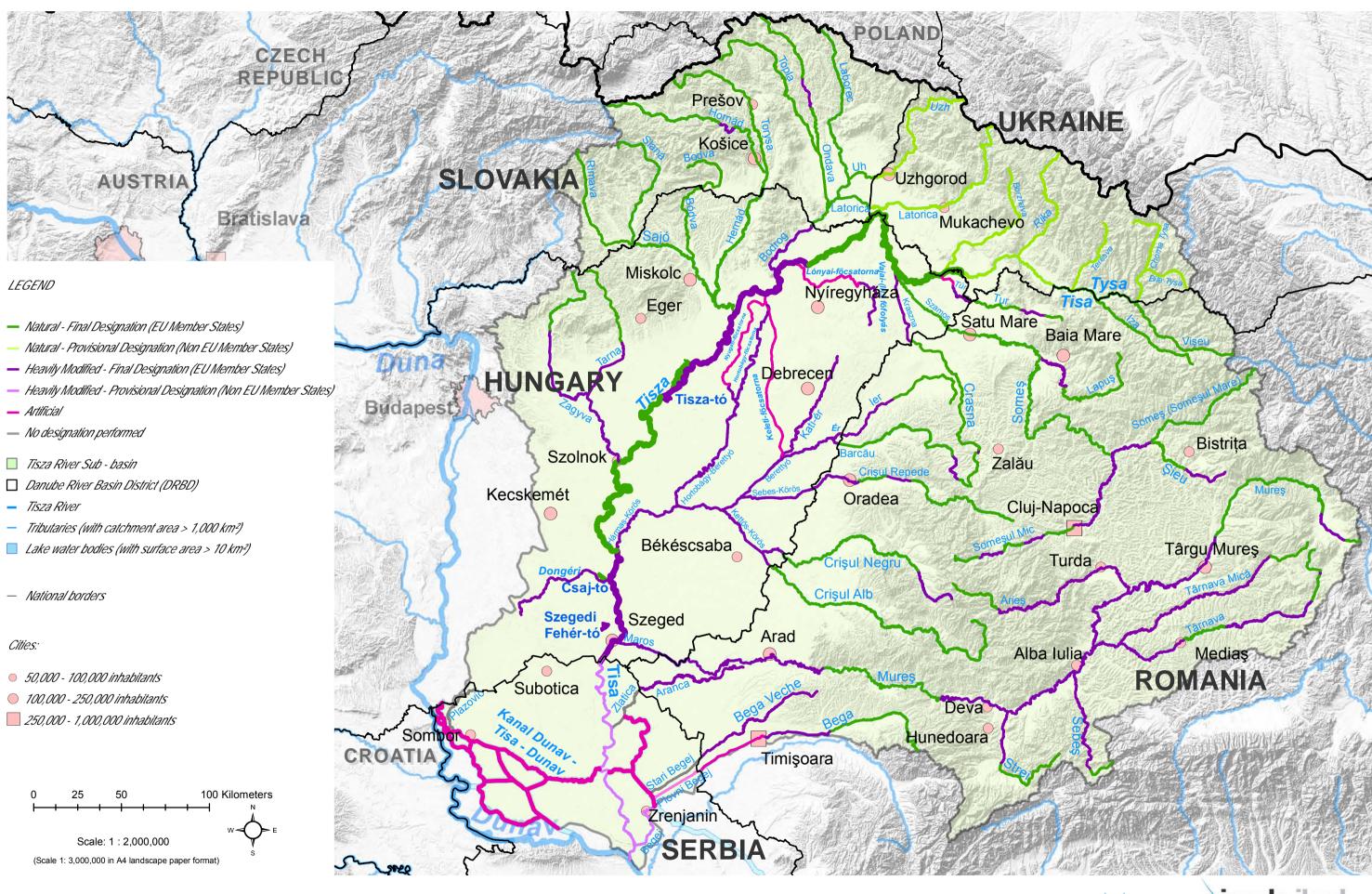
**Surveillance Monitoring 2 provides an assessment of long-term trends of specific pollutants and of loads of substances transferred downstream the Danube.



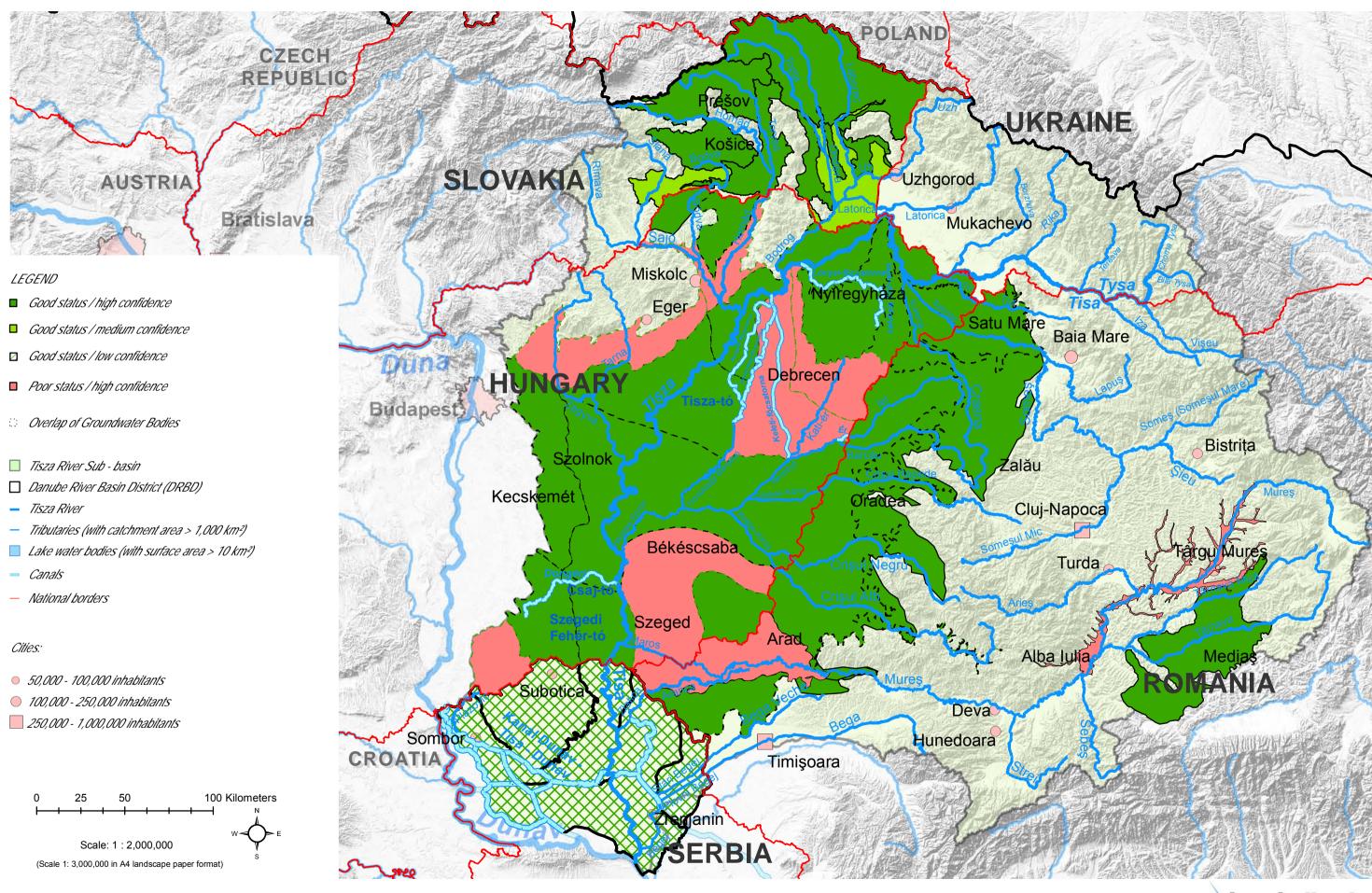




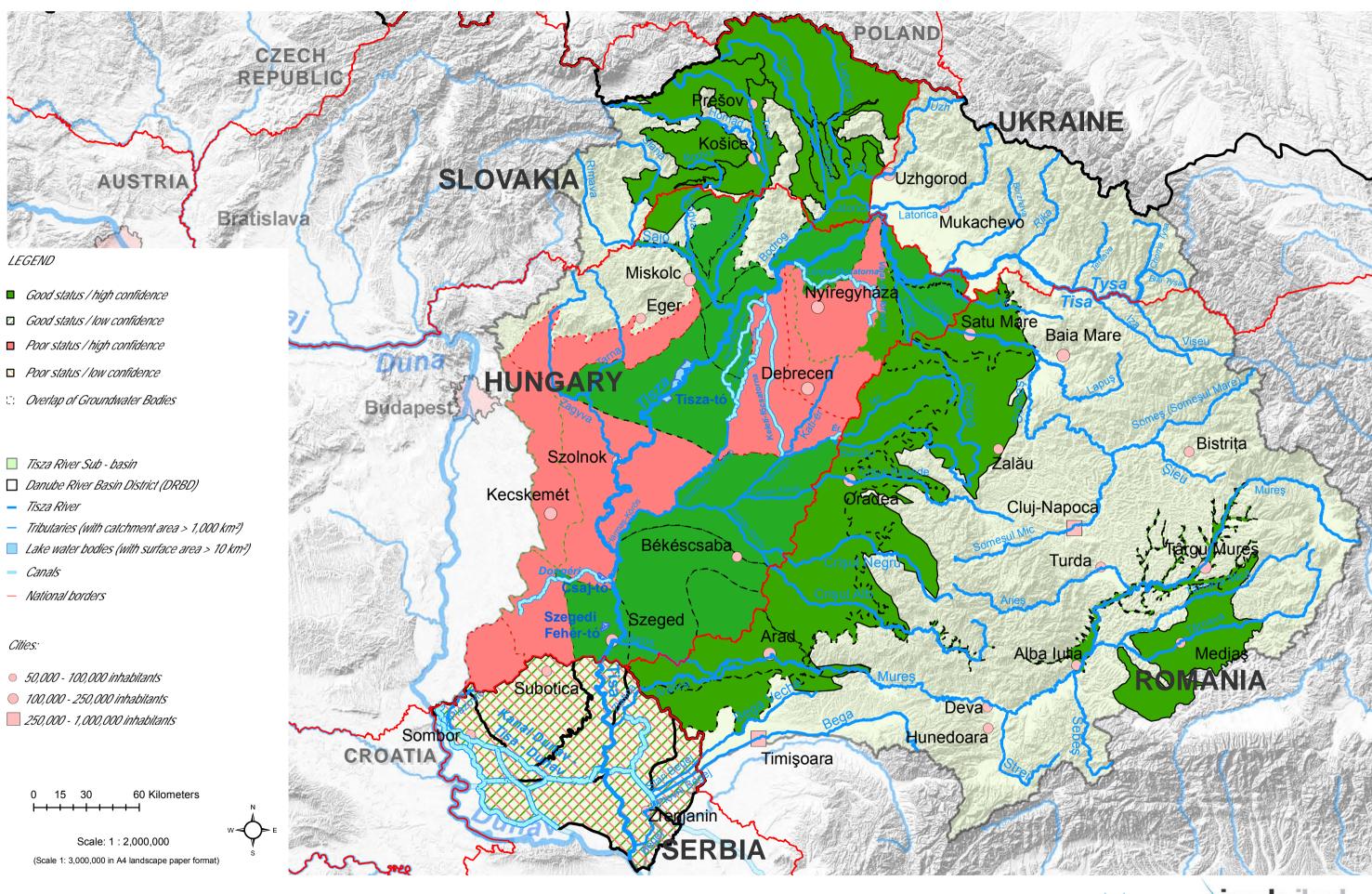




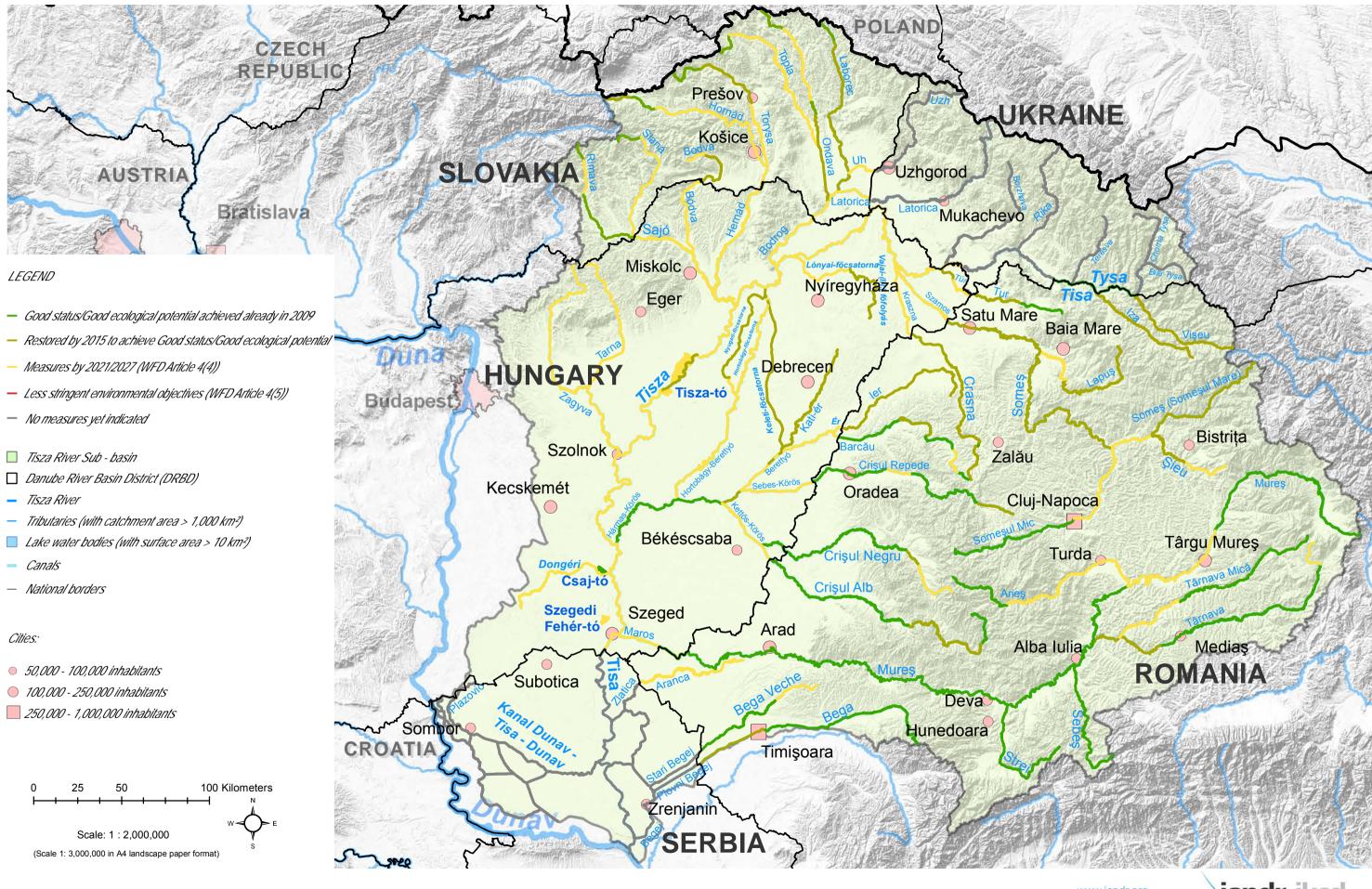




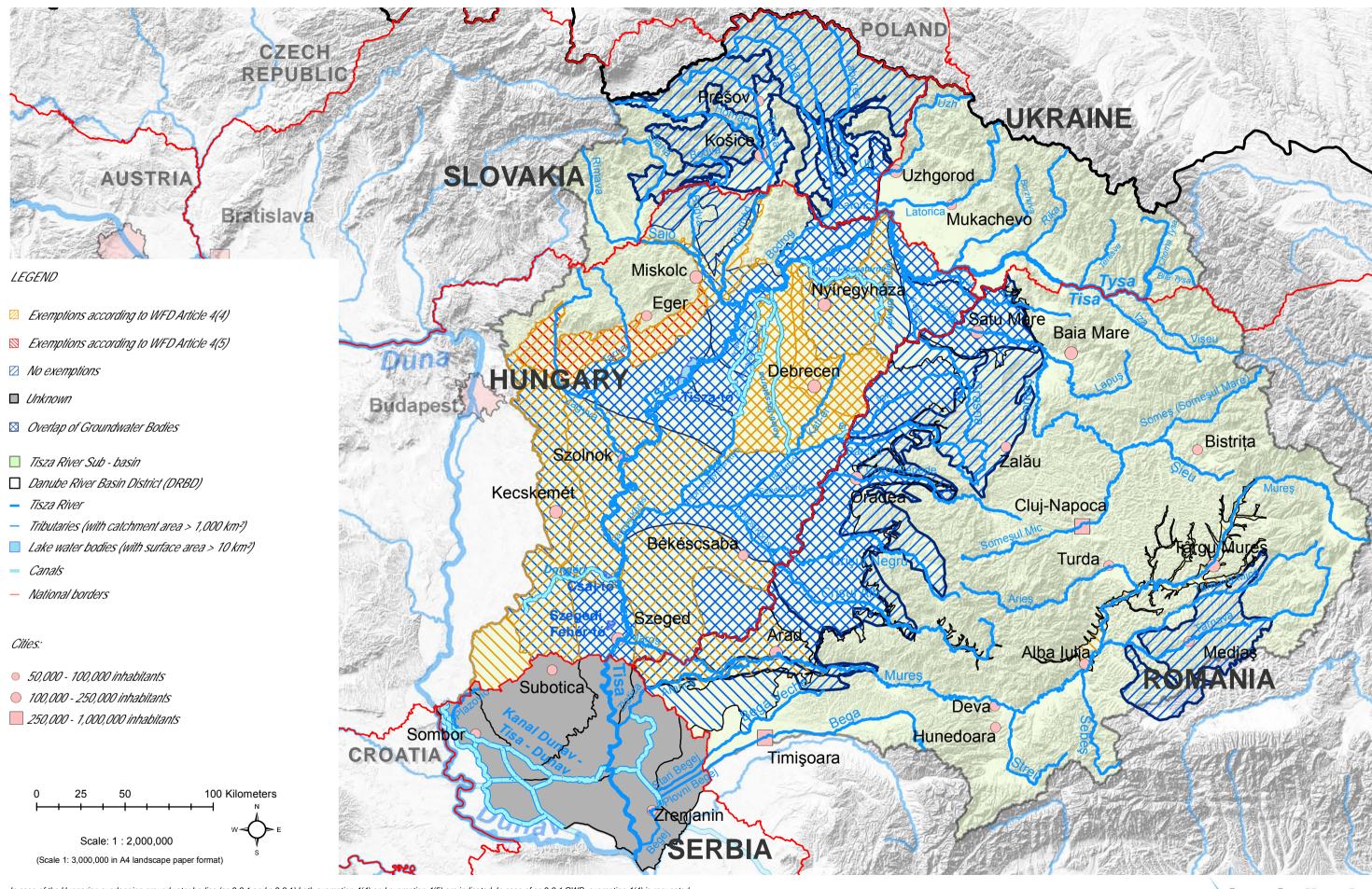
In case of Hungary and Romania the dashed lines indicates overlap of shallow and deeper groundwater bodies.



In case of Hungary and Romania the dashed lines indicates overlap of shallow and deeper groundwater bodies.







In case of the Hungarian overlapping groundwater bodies (sp.2.9.1 and p.2.9.1) both exemption 4(4) and exemption 4(5) are indicated. In case of sp.2.9.1 GWB exemption 4(4) is requested to reach good chemical status and in case of both sp.2.9.1 GWBs exemption 4(5) is requested to reach good water quantity status.



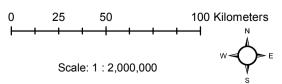
Tisza River Sub - Basin: **LEGEND** Treatment type ≥ 80% of the wastewater Not collected and not treated Collected but without treatment Mechanical treatment Biological treatment Biological and other more stringent treatment than N- and/or P- removal More stringent treatment: N- removal More stringent treatment: P- removal More stringent treatment: N- and P- removal < 80% of the wastewater () Mechanical treatment Biological treatment Biological and other more stringent treatment than N- and/or P- removal 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 - 99,000 PE > 100,000 PE Tisza River Sub - basin ☐ Danube River Basin District (DRBD) Tisza River Tributaries (with catchment area > 1,000 km²) Lake water bodies (with surface area > 10 km²) Canals National borders

Cities:

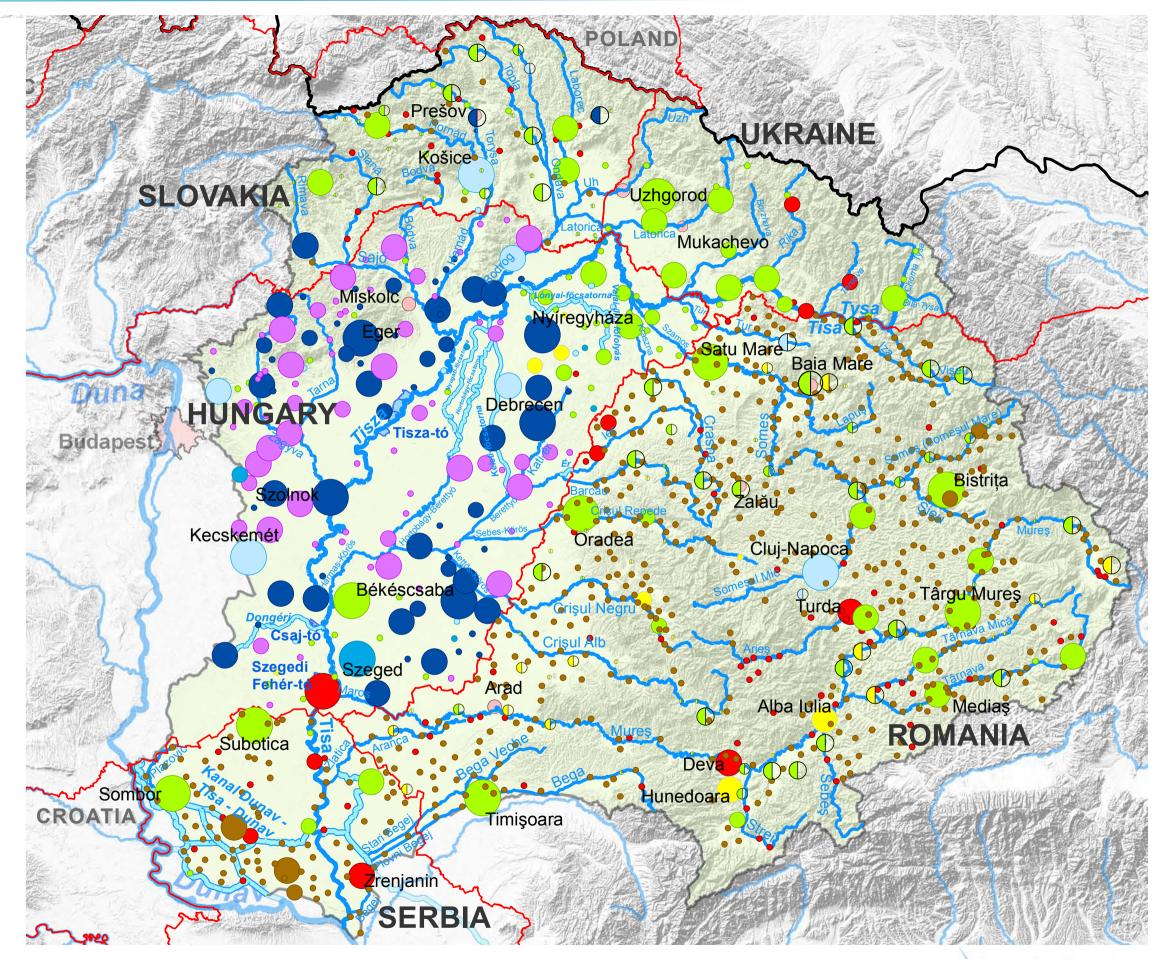
50,000 - 100,000 inhabitants

100,000 - 250,000 inhabitants

250,000 - 1,000,000 inhabitants



(Scale 1: 3,000,000 in A4 landscape paper format)





LEGEND Treatment type

≥ 80% of the wastewater

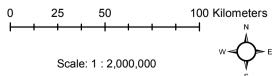
- Not collected and not treated
- Collected but without treatment
- Mechanical treatment
- Biological treatment
- Biological and other more stringent treatment than N- and/or P- removal
- More stringent treatment: N- removal
- More stringent treatment: P- removal
- More stringent treatment: N- and P- removal
- < 80% of the wastewater
- () Mechanical treatment
- Biological treatment
- Biological and other more stringent treatment than N- and/or P- removal
- More stringent treatment: N- removal
- More stringent treatment: P- removal
- More stringent treatment: N- and P- removal

Size classes

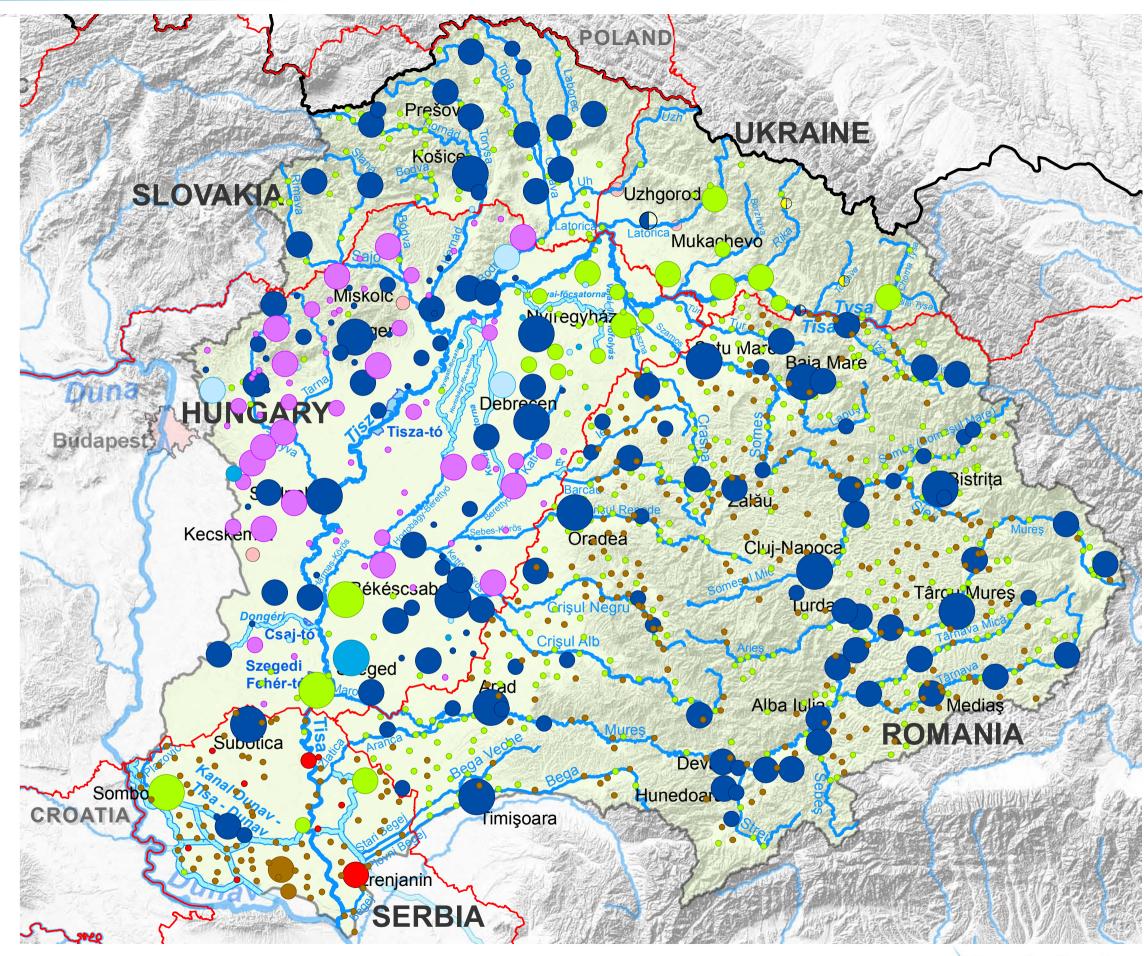
- 2,000 10,000 PE
- 0 10,001 15,000 PE
- 15,001 99,000 PE
- ≥ 100,000 PE
- Tisza River Sub basin
- ☐ Danube River Basin District (DRBD)
- Tisza River
- Tributaries (with catchment area > 1,000 km²)
- Lake water bodies (with surface area > 10 km²)
- Canals
- National borders

Cities:

- 50,000 100,000 inhabitants
- 100,000 250,000 inhabitants
- 250,000 1,000,000 inhabitants



(Scale 1: 3,000,000 in A4 landscape paper format)







LEGEND

Treatment type

≥ 80% of the wastewater

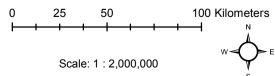
- Not collected and not treated
- Collected but without treatment
- Mechanical treatment
- Biological treatment
- Biological and other more stringent treatment than N- and/or P- removal
- More stringent treatment: N- removal
- More stringent treatment: P- removal
- More stringent treatment: N- and P- removal
- < 80% of the wastewater
- () Mechanical treatment
- Biological treatment
- Biological and other more stringent treatment than N- and/or P- removal
- More stringent treatment: N- removal
- More stringent treatment: P- removal
- More stringent treatment: N- and P- removal

Size classes

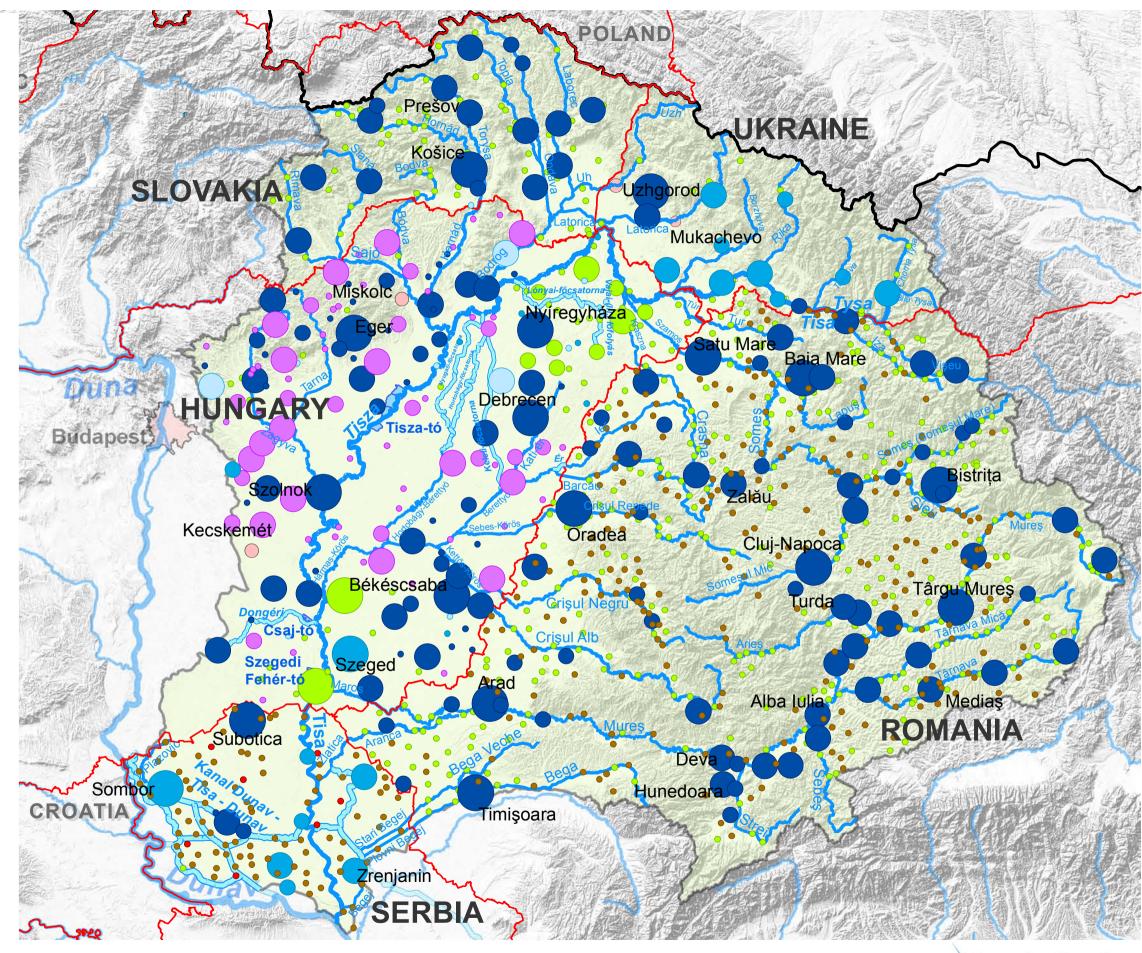
- 2,000 10,000 PE
- 0 10,001 15,000 PE
- 15,001 99,000 PE
- ≥ 100,000 PE
- Tisza River Sub basin
- ☐ Danube River Basin District (DRBD)
- Tisza River
- Tributaries (with catchment area > 1,000 km²)
- Lake water bodies (with surface area > 10 km²)
- Canals
- National borders

Cities:

- 50,000 100,000 inhabitants
- 100,000 250,000 inhabitants
- 250,000 1,000,000 inhabitants



(Scale 1: 3,000,000 in A4 landscape paper format)







LEGEND Treatment type

≥ 80% of the wastewater

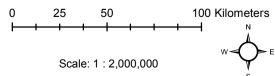
- Not collected and not treated
- Collected but without treatment
- Mechanical treatment
- Biological treatment
- Biological and other more stringent treatment than N- and/or P- removal
- More stringent treatment: N- removal
- More stringent treatment: P- removal
- More stringent treatment: N- and P- removal
- < 80% of the wastewater
- () Mechanical treatment
- Biological treatment
- Biological and other more stringent treatment than N- and/or P- removal
- *More stringent treatment: N- removal*
- More stringent treatment: P- removal
- More stringent treatment: N- and P- removal

Size classes

- 2,000 10,000 PE
- 0 10,001 15,000 PE
- 15,001 99,000 PE
- ≥ 100,000 PE
- Tisza River Sub basin
- ☐ Danube River Basin District (DRBD)
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- Tributaries (with catchment area > 1,000 km²)
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- National borders

Cities:

- 50,000 100,000 inhabitants
- 100,000 250,000 inhabitants
- 250,000 1,000,000 inhabitants



(Scale 1: 3,000,000 in A4 landscape paper format)

