

WISE State of Water visualisations

Surface water bodies: Ecological status or potential and chemical status

- [Surface water bodies: Ecological status or potential and chemical status, by category](#)
- [Surface water bodies: Ecological status or potential and chemical status, by country](#)
- [Surface water bodies: Ecological status or potential and chemical status, by category and country](#)

Surface water bodies: Ecological status or potential and chemical status assessment confidence

- [Surface water bodies: Ecological status or potential and chemical status assessment confidence, by category](#)
- [Surface water bodies: Ecological status or potential and chemical status assessment confidence, by country](#)
- [Surface water bodies: Ecological status or potential and chemical status assessment confidence, by category and country](#)

Surface water bodies: Delineation of water bodies in the 2nd and 1st River Basin Management Plans (RBMP)

- [Surface water bodies: Evolution type, by category](#)
- [Surface water bodies: Evolution type, by country](#)
- [Surface water bodies: Evolution type, by category and country](#)

Surface water bodies: Ecological status or potential in the 2nd and 1st RBMP

- [Surface water bodies: Ecological status or potential, by category](#)
- [Surface water bodies: Ecological status or potential, by country](#)
- [Surface water bodies: Ecological status or potential, by category and country](#)

Surface water bodies: Quality element status or potential

- [Surface water bodies: QE status, by category](#)
- [Surface water bodies: QE status, by quality element and category](#)
- [Surface water bodies: QE status, by quality element and country](#)
- [Surface water bodies: QE status, by quality element, category and country](#)

Surface water bodies: River basin specific pollutants

- [Surface water bodies: River basin specific pollutants](#) - causing failure

Surface water bodies: Chemical status in the 2nd and 1st RBMP

- [Surface water bodies: Chemical status, by category](#)
- [Surface water bodies: Chemical status, by country](#)
- [Surface water bodies: Chemical status, by category and country](#)

Surface water bodies: Chemical status with and without uPBT

- [Surface water bodies: Chemical status with and without uPBT, by category](#)
- [Surface water bodies: Chemical status with and without uPBT, by country](#)
- [Surface water bodies: Chemical status with and without uPBT, by country and category](#)

Surface water bodies: Priority substances in the 2nd River Basin Management Plans

- [Surface water bodies: Priority substances in the 2nd River Basin Management Plans](#) - causing failure
- [Surface water bodies: Priority substances in the 2nd River Basin Management Plans](#) - improving chemical status

Groundwater bodies: Quantitative status and chemical status

- [Groundwater bodies: Quantitative status and chemical status, by geological formation](#)
- [Groundwater bodies: Quantitative status and chemical status, by country](#)
- [Groundwater bodies: Quantitative status and chemical status, by geological formation and country](#)

Groundwater bodies: Quantitative status and chemical status assessment confidence

- [Groundwater bodies: Quantitative status and chemical status assessment confidence, by geological formation](#)
- [Groundwater bodies: Quantitative status and chemical status assessment confidence, by country](#)
- [Groundwater bodies: Quantitative status and chemical status assessment confidence, by geological formation and country](#)

Groundwater bodies: Delineation of water bodies in the 2nd and 1st RBMP

- [Groundwater bodies: Evolution type, by geological formation](#)
- [Groundwater bodies: Evolution type, by country](#)
- [Groundwater bodies: Evolution type, by geological formation and country](#)

Groundwater bodies: Quantitative status in the 2nd and 1st RBMP

- [Groundwater bodies: Quantitative status, by geological formation](#)
- [Groundwater water bodies: Quantitative status, by country](#)
- [Groundwater water bodies: Quantitative status, by country and geological formation](#)

Groundwater bodies: Chemical status in the 2nd and 1st RBMP

- [Groundwater water bodies: Chemical status, by geological formation](#)
- [Groundwater water bodies: Chemical status, by country](#)
- [Groundwater water bodies: Chemical status, by country and geological formation](#)

Groundwater bodies: Pollutants

- [Groundwater bodies: Pollutants](#) - causing failure
- [Groundwater bodies: Pollutants](#) - upward trend
- [Groundwater bodies: Pollutants](#) - trend reversal
- [Groundwater bodies: Pollutants](#) - causing risk