

# International Rhine River Basin District

## Report Part A

### K 10 Surface waters

Surveillance monitoring network Chemistry  
and results of the assessment  
at the monitoring stations

#### Monitoring station:

- Main stream of the Rhine
- Tributaries (> 2 500 km<sup>2</sup>)
- ▽ Tributaries (< 2 500 km<sup>2</sup>, water course not represented)
- Lakes
- △ Transitional waters
- ◇ Coastal waters

#### Environmental quality standards (EQS) according to Water Framework Directive (WFD) \*

- All monitored EQS WFD below
- One or more EQS WFD in excess
- EQS WFD not classified

#### National environmental quality standards (EQS) for substances relevant for the Rhine \*

- One or more EQS in excess at the monitoring station

\* Current national assessment at the surveillance monitoring stations, see annex 2 and annex 5

W (BE)

- Rhine river basin district
- Lakes
- Transitional waters
- Coastal waters
- Water courses (> 2 500 km<sup>2</sup>)
- Canals (ships' class ≥ Va)
- State frontiers
- Boundaries of federal states
- Limit of the 1-mile-zone
- Towns

1 cm = 23 km (A3)

0 15 30 60 km

Coordination Committee Rhine



#### Implementation

bfg Bundesanstalt für  
Gewässerkunde

Wasser  
BLICK

State:  
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#### Data sources

- Authorities in charge in the Rhine river basin district
- This product includes geographical data licensed from European National Mapping Agencies. © EuroGeographics

5°E 6°E 7°E 8°E 9°E 10°E 11°E 12°E

53°N

52°N

51°N

50°N

49°N

48°N

47°N

46°N

53°N

52°N

51°N

50°N

49°N

48°N

47°N

5°E 6°E 7°E 8°E 9°E 10°E 11°E 12°E

53°N

52°N

51°N

50°N

49°N

48°N

47°N

46°N

53°N

52°N

51°N

50°N

49°N

48°N

47°N

5°E

6°E

7°E

8°E

9°E

10°E

11°E

12°E