

| Primary 'controls' in the main water management system | | | |
|---|---|------------------------------------|--|
| discharge distribution across the Rhine tributaries (1) | | | |
| \succ | discharge distribution at Pannerdensche Kop (1a) | not controllable | |
| \succ | discharge distribution at IJsselkop, weir at Driel (1b) | controllable at high and low water | |
| ~ | Maeslantkering, Nieuwe Waterweg (2) | controllable at high water | |
| IJsselmeer lake (3) | | | |
| | discharge capacity of IJsselmeer Closure Dam (3a) | controllable at high and low water | |
| $\downarrow\uparrow$ | water level management of IJsselmeer lake (3b) | controllable at high and low water | |
| | Haringvliet sluices (4) | controllable at high and low water | |
| | storage in Southwest Delta (5) | controllable at high and low water | |
| | discharge distribution at southern edge of | not controllable | |
| | Rhine Estuary-Drechtsteden (6) sand replenishment (7) | controllable at high and low water | |

Secondary 'controls' in the main water management system connection point between main and regional water systems

| | main water system - saltwater | |
|----|---|--|
| | main water system - freshwater | |
| | regional water system | |
| | urban area | |
| | elevated (sandy) soils | |
| | dunes | |
| 14 | primary flood defence systems and associated dyke ring number | |

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