

Primary 'controls' in the main water management system			
discharge distribution across the Rhine tributaries (1)			
$\succ$	<ul> <li>discharge distribution at Pannerdensche Kop (1a)</li> </ul>	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)			
	<ul> <li>discharge capacity of IJsselmeer Closure Dam (3a)</li> </ul>	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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