

Sewage sludge dewatering and mineralization reed beds at wastewater treatment plant Bad Emstal

Municipality Bad Emstal
Hessen, Germany

Surplus sludge treatment of a sewage treatment plant by activated sludge process with simultaneous sludge stabilisation, upstream biological phosphorus elimination and denitrification basin.

Population equivalent: 8,700 PE

Net area: 2,300 m²

Units of reed beds: 4 pcs

Construction: 2000 / 2001

Starting up: 06/2002

