



Treatment systems for the municipal water supply

Process: Ozone biofiltration and disinfection
Problem: Ground water with high content of organic, colour, turbidity and bacterial contamination
City/Country: Eidfjord Kommune (Sysendalen)/Norway



Project info:

Capacity: Q = 80 m³/h
Number of plants: 3 x TWK 30/18-27
Process gas: Ozone from oxygen, generated on site
Year of realisation: 2014
Specialities: Expansion of the existing plant with 2 x TWK 30/18-27