

Rainwater

Rainwater drainage planning needs to be taken into consideration for sustainable rainwater management. In this context, the control of water run-offs in urban areas requires the development of various structures in order to avoid flooding, in terms of quality and quantity.

The development of alternative techniques, that aims to conceive temporary storages as close as possible to collection sites and advocates the infiltration of receiving waters in order to replenish groundwater, is confronted to the problematic of the quality of these re-infiltrated waters directly into these fragile environments.

We offer different technical solutions that respond to the requirements regarding rainwater management, according to the different planning strategies mentioned below.

