Europlanters



Sustainable Drainage Systems.

SuDS are water management systems, designed to manage water flow in order to reduce the impact of the water cycle upon the built environment.

This has become vital with extreme weather and flooding becoming more common; sewer systems are only able take a certain level of water flow, before being overwhelmed.

Europlanters has identified one such solution: **SuDS Planter Systems** - which not only improve the aesthetic of urban environments, but also help to retain water and minimise flooding – with the added benefit of sustainably re-using rainwater to help your plants grow!

We can all do our bit... it's not expensive!



Fit a water butt

- this will also save water in the drier months



Introduce a soakaway

- this can be a gravel pit or pond



Manage water through planters

- which retain and reuse the water

Geotextile membrane Capillary matting to bring water above the voids Overflow pipe at 40mm dia., 75mm high covered with membrane Nidagarden 100