

International Green Roof Association Global Networking for Green Roofs



Project Data

Project:	“District Administration”
Client:	Municipality, Goepingen
Location (City, Country):	Goepingen, Germany
Year of Construction:	1991
Roof Size:	1,300 sqm
Slope:	5°
Building Type:	Municipal
Green Roof Type:	Semi-intensive, thermal insulation
Vegetation:	Sedum, perennials, grasses, shrubs
Architect/Designer:	von Bock, Goepingen
Contractor:	Metall- und Dachtechnik, Unterensingen

“District Administration”

The roof of the building, which can be seen from the offices on the top floors, was planned with an attractive vegetation as a contribution to a positive work atmosphere in the administration office.

“Heather with Lavender” areas, embedded in the vegetation level of “Rockery Type Plants”, set visual accents. Low-growing shrubs as well as stream-like curved gravel strips give additional structure to the area. Because of the excellent care, the character of the designed green roof has been well kept.

