

Project Valpolicella, Italy:

Saving resources in Italy's vineyards

Project data

Project description:	Construction of an irrigation system in a vineyard in Venetia (Italy)
Challenge:	The system from the 1930s caused a lot of water losses and required significant maintenance
Solution:	a more economical and resourcesaving irrigation system based on plastic pipes
Installation:	Installation in open pipe trenches without sandbedding
Pipe system:	egeplast SLM® DCT system for drinking water OD 110 mm – SDR 17: 1.080 m OD 125 mm – SDR 17: 17.064 m OD 160 mm – SDR 17: 8.904 m OD 200 mm – SDR 17: 5.880 m
Parties involved in the project:	Client: Impresa Costruzioni Manzato SpA

