



(Agro Cereval, 2019)

Subterranean Drip Irrigation

Where it has been implemented:
Ciudad Real, España



(Agro Cereval, 2019)

Description: Underground drip irrigation is a method that involves applying water under the soil surface. To install this type of irrigation heavy machinery is necessary, since several trenches need to be opened on the sides of the crops, in order to install pipes, pumps, etc. Through automated processes, the flow and amount of receive directly into the roots can be regulated.

Interesting features: reduces the amount of water that happens and allows you to make better use of irrigation.

Source: Agro Cereval, 2019 / [Agrocereval.com](https://agrocereval.com/) | [Link](#)
Mapping method: Digital



Subterranean Drip Irrigation

01004-Guatemala City, Guatemala

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irrigation

water supply

climate change adapt

water scarcity