

Irrigation with vessels
Where It has been implemented:
Chile





Description: Milennial system that requires no energy and uses only the water that plants need. In addition, it employs artisans, contributes to food security, is charp and biodegradable.

Through a system of kansphalar. The vessels provide the necessary water to the plants that settle near them. The plants use the water they need to the plants that settle near them. The plants use the water they need.

and have a reserve at their fingerlips, which allows them stress in the dry season.

water consumption and have no negative environmental Source: IICA 2021 / Isosht/en | Unix



Irrigation with vessels

Illapel, Chile

Description: Millennial system that requires no energy and uses only the water that plants need. In addition, it employs artisans, contributes to food security, is cheap and biodegradable.

Through a system of transpiration, the vessels provide the necessary water to the plants that settle near them. The plants use the water they need and have a reserve at their fingertip...

irrigation

water scarcity

water supply

climate change adapt