

AGRICULTURAL CUSTODY FOR THE CLIMATE



WHO IS IT FOR?

It is a collaborative strategy between landowners and conservation entities that share the common purpose of taking care of nature.

The project aim is to

an environment for

CO2 capture

transform the soil into

For owners of dryland agricultural lands that wish to make an advance in adaptation to climate change and are interested in transforming the soil into an environment for CO2 capture

OBJETIVE



To ensure that the largest number of dryland farms are managed using climate adaptation strategies and carbon storage in the soil

The objective is to improve soil fertility through good agri-environmental practices by opening the possibility of receiving economic compensation for the amount of captured carbon.

Preserving the traditional and landscape uses that have sustained a rich biodiversity up to date

HOW

- Promoting the implementation of good land use practices.
- ② Making an estimate of the possible carbon to be captured.
- Sexecuting the registration of carbon in the National Carbon Footprint Registry.
- ② Looking for public and private entities or organizations that wish to compensate the carbon emitted by their activity.
- **⑤** Carrying out the signing of agreements that allow financing these good practices.

WHAT ARE GOOD PRACTICES: ORGANIC AGRICULTURE

To improve soil fertility by incorporating organic matter.

To reduce the loss of fertility by decreasing the number and depth of land ploughing.

To establish land cover crops to protect it from the most extreme climatic periods and to facilitate the microbial activity of the soil.