

Land degradation threatens more than 40% of the earth's surface and climate changes accelerate this process threatening food security

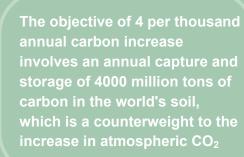


More than 12 million hectares of arable land could be lost every year, which would have disastrous consequences for farming families



Existing climate change predictions warn of the disappearance of Mediterranean rainfed agriculture with the terrible consequences of desertification of territories, migrations and famines







- Dryland agriculture climate change adaptation to ecosystems (AbE).
- The mitigation of climate change with the "4 per thousand" initiative to increase carbon fixation in soils per year.
- The inscription of carbon credits in the Carbon Footprint Registry and the development of a Market for Adaptation Projects and / or Mitigation of dryland farms, which may be financed by farmers with public and / or private funds.
- The recognition and economic quantification of the provision of ecosystem services: captured carbon, conserved biodiversity, the improvement of the hydrological cycle and the fight against desertification, all through organic agriculture.
- Better climate governance with the participation of civil society, through the signing of voluntary agreements for the compensation of emissions and the help of the custodian of the territory.

Job creation, rural development, population fixation to the territory and the activation of circular economy.