

# TERRITORIAL AGROECOLOGICAL TRANSITION AND INTEGRATED MANAGEMENT OF NATURAL RESOURCES

17 36 months

📍 Middle Valley of the Medjerda, **Tunisia**

**Estimated Budget : 1,2 M€**

**Sector : Agriculture**



## Context

The Middle Valley of the Medjerda is a strategic territory for Tunisia, both for agricultural production, water resources and biodiversity. It concentrates intensive agricultural plains, wetlands, hill forests and essential riparian ecosystems. However, intensive agricultural practices, excessive use of chemical inputs, water pollution and recurrent droughts are undermining soils, water resources, agricultural productivity and local ecosystems.



## Objectives

- Contribute to the preservation of biodiversity and the strengthening of ecological and socio-economic resilience in the Middle Valley of the Medjerda through the agroecological transition and integrated management of natural resources.
- Support the integrated and participatory management of natural resources in response to climate change.
- Strengthening agricultural resilience through the structured agroecological transition.



**Institutions:** CRDA, agricultural services, local authorities and territorial communities

**Local actors:** farmers, OPAs, pilot operators and rural communities

**Research & technical support:** INRAT, INRGREF, INGC, extension workers, trainers, and agroecology experts

**Governance:** multi-stakeholder territorial committee, public and private stakeholders, and agricultural professional organizations

**Partners:** AFD, WWF, IUCN, EF