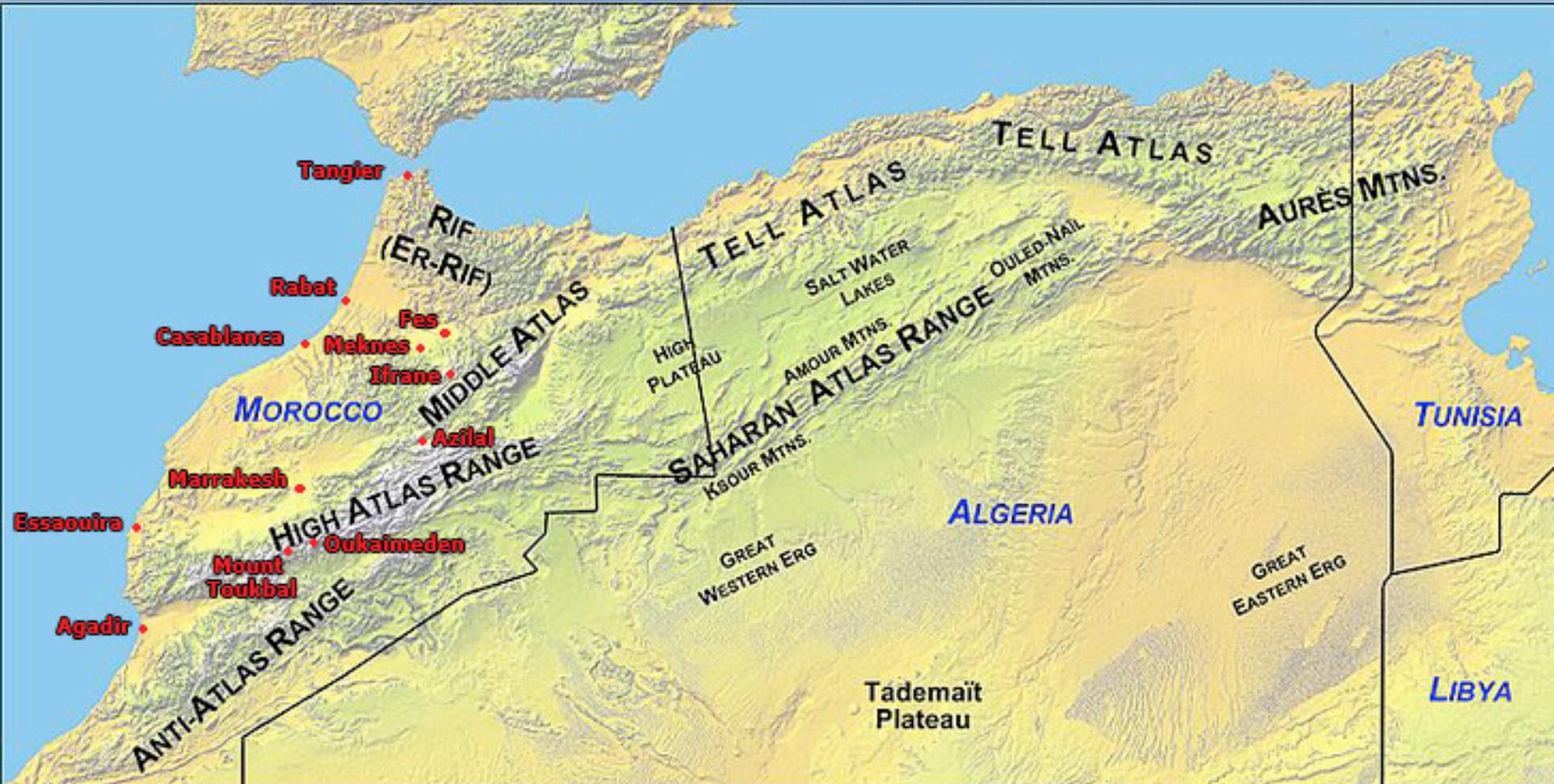


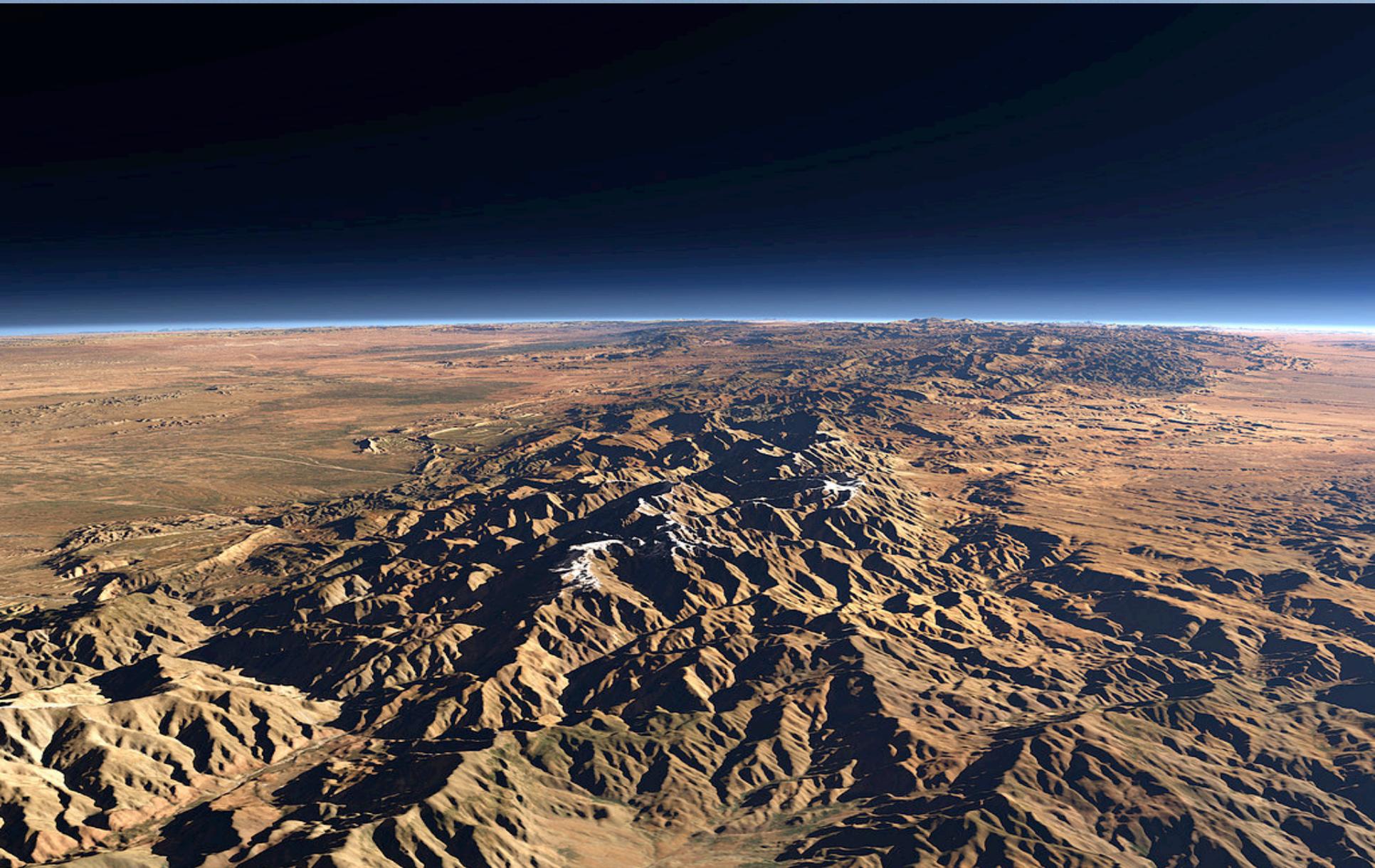
# MOUNTAIN HABITAT MOROCCO M.H.M.



# Atlas mountains, Morocco



# Atlas mountains, Morocco



# Context

- Topography and climate: wide diversity scale
  - From 0 to > 4000 m
  - Strong erosion
  - Mediterranean, temperate, arid, semi-arid, high-mountain
- Agriculture range
  - Wide fields → terrace crops
  - International export → grow to survive
- Road access & safety
  - Dead-end valleys, strong erosion, natural bed rivers → high risk

# Atlas mountains, Morocco



# Atlas mountains, Morocco



# Atlas mountains, Morocco



# Context

- Social landscape
  - Ancestral culture vs. new electricity, TV & plastic
  - Small communities/villages – low communication
    - Common problem → no grouped organization
  - Strong gender segregation
  - Very low education
- Tourism
  - Strong pressure in some regions
  - Far from sustainable

# Mountain Habitat Morocco

## Integrated sustainable development project

### An on-field lab for the Atlas

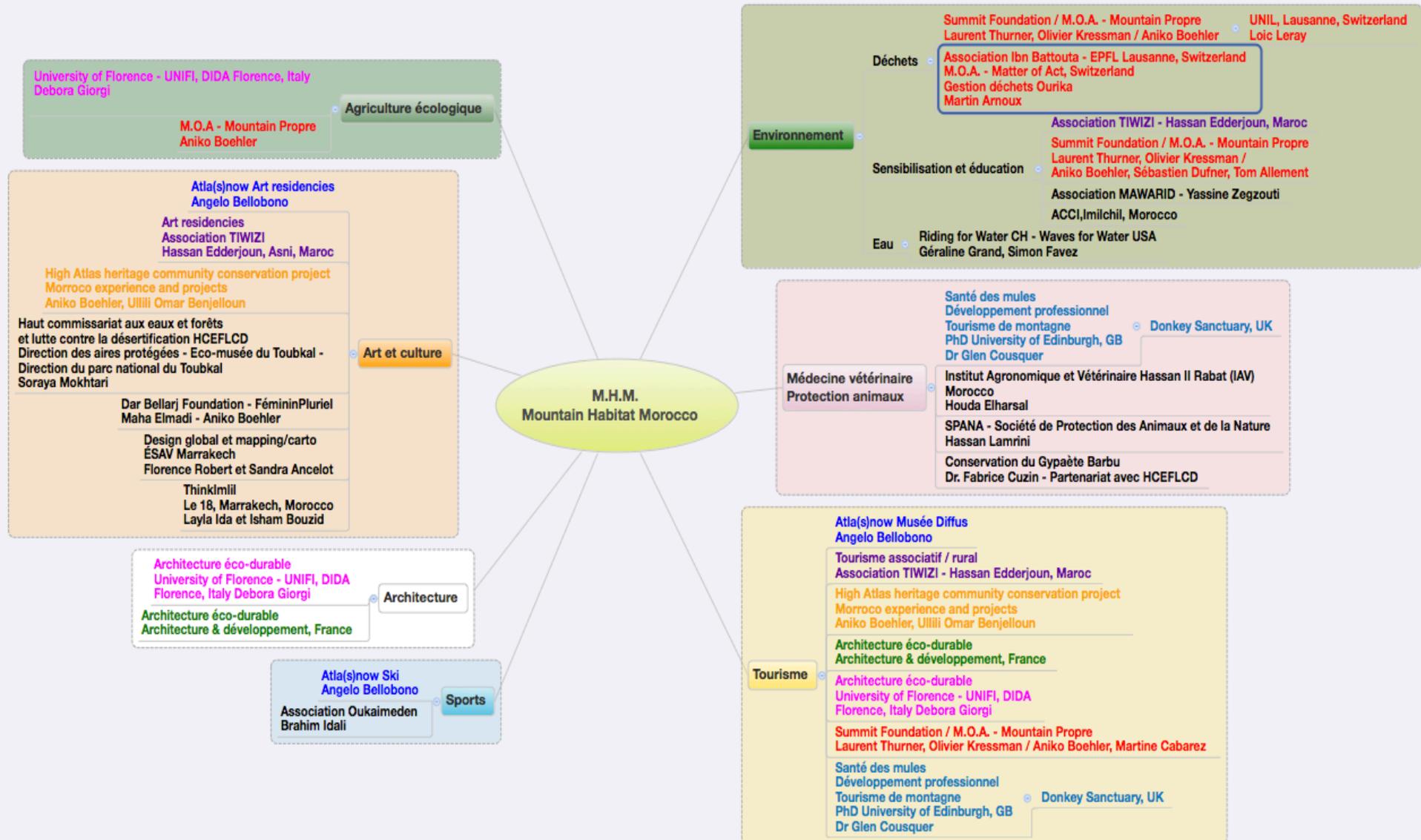
- Multi fields competencies emulation
- Constant interaction with evolving local needs
- Bringing people together for their region
- Pilot phase !



# The projects



# The projects



# M.H.M. aims to...

**Global visibility and transparency**

**Action coordination**

**Multi-parties partnerships working base**

**Ensure good-use of money**

**Assess, and respect all different needs**

**Quality monitoring and evaluation**

**Solid environmental scientific team, experience and partners**

**Solid socio-economic scientific team, experience and partners**

**Solid communication team, experience and partners**

# Next short term steps

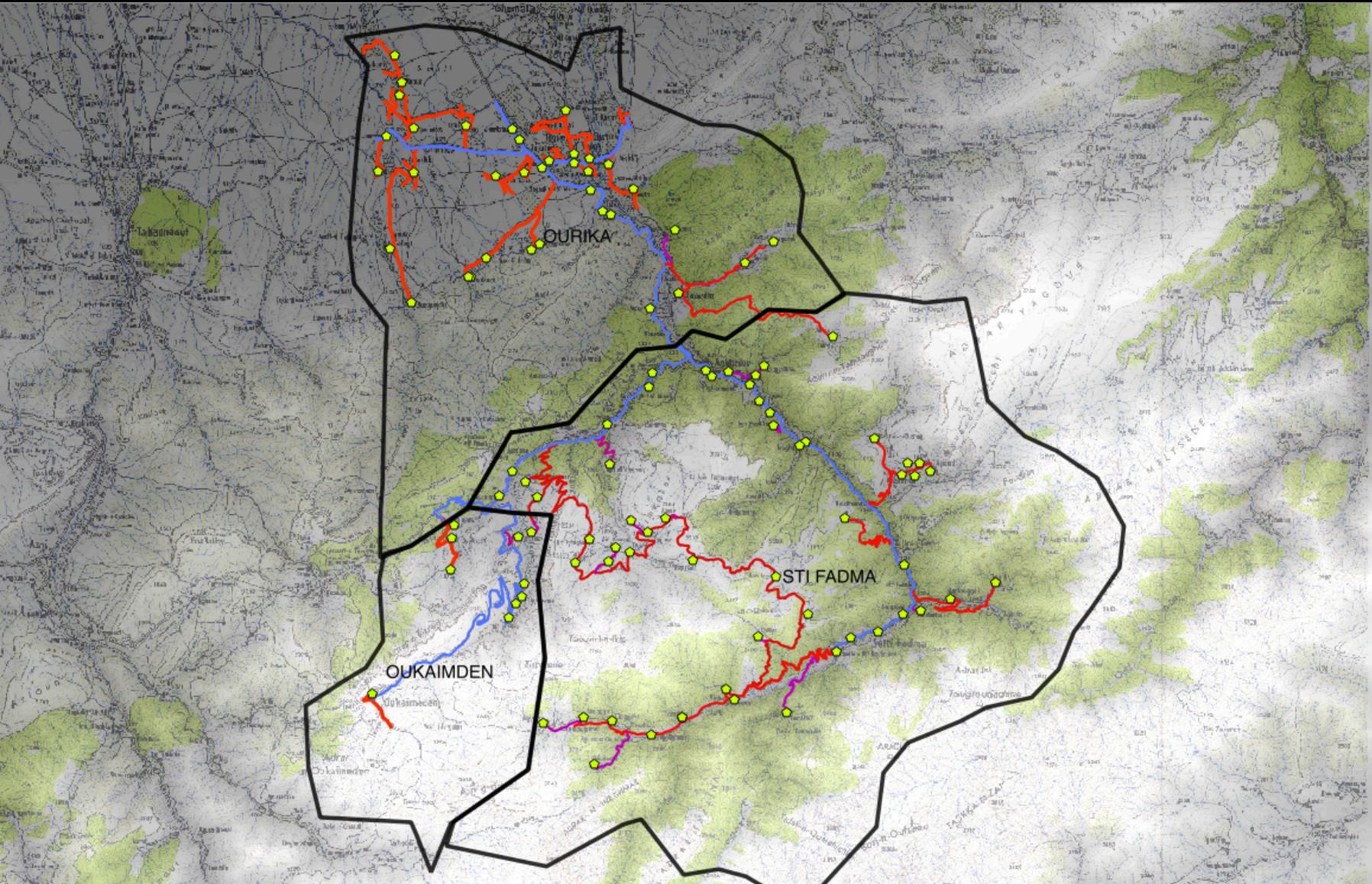
- Regroup interested and engaged external actors
  - International/national partners !
- Open a *Mountain Wilderness* chapter in Morocco (Sept. 2015) That will host M.H.M project



# On-field project I mainly work on

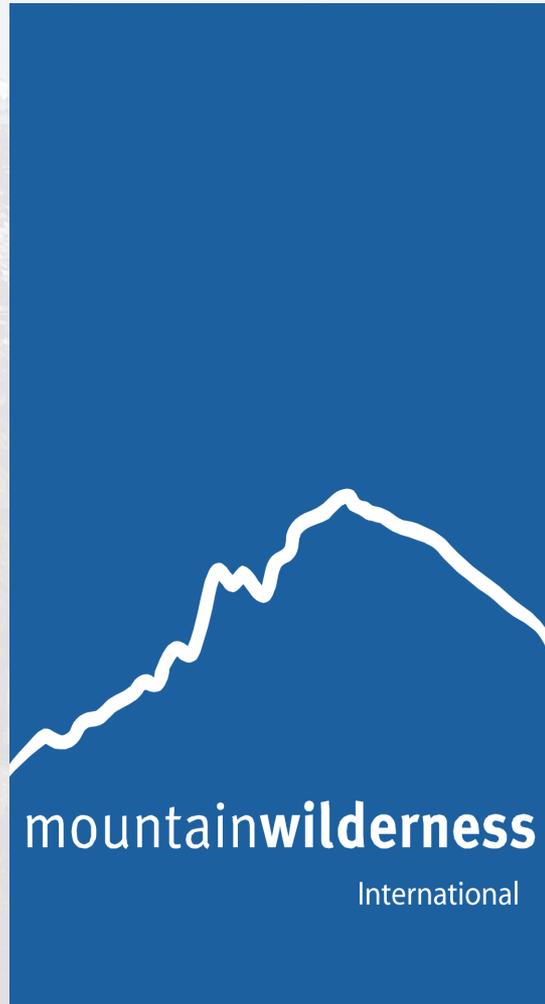
Designing and implementing a **household solid waste collecting system/management** in  
“Ourika valley, Tensift-Al-Haouz, Morocco”

- Critical sanitary / environmental hazard
  - Wastes everywhere, new diseases, strong water pollution
- Participatory work, population involved
  - 60'000 people to “connect” and raise awareness
- Coupled with environmental education campaign
  - Each village, schools, market places, mosques, local authorities, roads
- Designed to be sustainable “as much as possible”
- Pilot model in Morocco → future national extend ?



# Thank you !

## Partners we work with



Atlas(S)now

Association Ibn Battouta pour le développement et la culture