

# CONTEXT PROFILE

 FRANCE



**FARMER**  
Florian Tanguy



**INNOVATION**  
Exchanging plots to expand the grazing area



[Video](#)



**MAIN DOMAIN OF THE INNOVATION**  
Improvement of grassland management



**SOIL TYPE**  
Clay



**FINANCE/INVESTMENT**  
Mid



**AGROCLIMATIC AREA**  
Atlantic north



**MANAGEMENT**  
Pasture Dairy



**MARKET**  
Local-rural



**CLIMATE**  
Moderate rainfall



**TECHNICAL**  
Difficult



**SOCIAL**  
Full-time farmer

CONTEXT PROFILE

FRANCE

Case Study: FR_I1	Agroclimatic Zone								
Item (Key Innovation Elements)	Alpine	Atlantic Central	Atlantic North	Atlantic South	Boreal	Continental North	Continental South	Mediterranean North	Mediterranean South
Cooperative attitude towards fellow neighbour farmers	+++	+++	+++	++	+++	+++	+++	++	++
Exchange of land parcels between neighbours to improve direct pasture accessibility from the farmstead and increase pasture availability	++	+++	+	+	+++	++	++	++	+

+++ Strong transferability   ++ Slightly limited transferability   + Very limited transferability   ✕ Generic information/not relevant

## Implementation Gaps

- Lack of continuity of grazing area at the border between farms

## Research Gaps

- Solutions to simplify bureaucracy if this is the main barrier to be overcome

## Suggestions to Adapt

- Look for win-win aspects deriving by the parcels exchange

# COST-BENEFIT ANALYSIS

## INVESTMENT COSTS

Total initial investment costs at start up:	low
• Initial authorisation costs (e.g. sanitary, veterinary, etc.)	low
• Initial advisory costs	low
• Initial buildings and machineries	low
• Initial certification costs	low
• Initial working capital (personal qualification, marketing and promotion, etc.)	low

## ON-GOING COSTS

On-going advisory costs	low
On-going certification costs	low
On-going buildings and machinery costs	low
On-going working capital	low

## BENEFITS RELATIVE TO ORIGINAL SYSTEM

### ◦ Economic

Reduction in energy consumption (electricity; fuel consumption)	mid
Reduction in input use (fertilizers; pesticides; feed) etc.	mid
Payback period	high
Product value added	mid
Additional farm income through agroecological/agri-environmental payment schemes	not applicable/not known

### ◦ Environmental

Animal feed self-sufficiency increase	high
Biodiversity increase	mid
Improved nitrogen cycling	mid
Soil regeneration	mid
Animal health and welfare improvement	mid

### ◦ Social

Workload reduction	high
Engagement of young generation	high

# Literature

- Not relevant