EUROPARC Conference 2014

Reconciling agriculture and biodiversity in the French Regional Nature Parks:
The « Flowering meadows contest »

Michel DELMAS,
Director of the « Massif des Bauges » Regional
Nature Park
Referent director of the RNP Federation
Commission « Biodiversity and land management »





Reconciling agriculture and biodiversity in the French Regional Nature Parks, The « Flowering Meadows contest »

- 1 What do the french Regional Nature Parks do in terms of agriculture and biodiversity?
- 2 The « Flowering meadows contest » : the Massif des Bauges experience ; the national contest
- 3 Conditions of success, conclusions





50 Regional nature Parks

8.5 M Ha 15% of France

3.9 M inhabitants





A regional nature Park:

- a fragile rural area, a remarkable heritage,
- organised around a project designed to ensure the protection of its heritage with respect to its management, and its economic and social development.

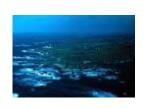
What for?

- 1) Protect its heritage
- 2) Implement economic and social development
- 3) Participate in the spatial planning of its area
- 4) Welcome and inform the public
- 5) Carry out experiences





Ecological diversity



























naturel régional du Massif des Bauges











Agricultural diversity



























What the RNP do in terms of agriculture / biodiversity

- Protect agricultural land
- Conduct agri-environmental programs
- Support quality productions
- Promote short supply chains
- Support agri-tourism projects
- Transverse : pedagogy, research programs...





Connecting conservation and agricultural activities for a sustainable development: The "flowering meadows" experience Or the Flower's Power





RNP Bauges Massif: location

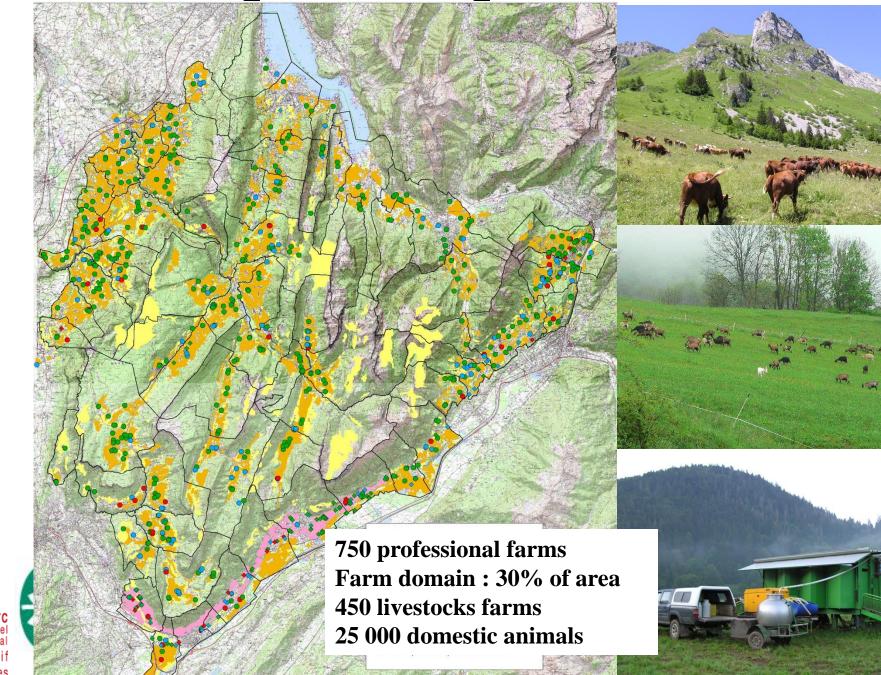
Espagne



850 km²
300 m to 2200 m high
70 000 inhabitants

450 000 inhabitants in the 6 gateway towns

Bauges Massif Agriculture

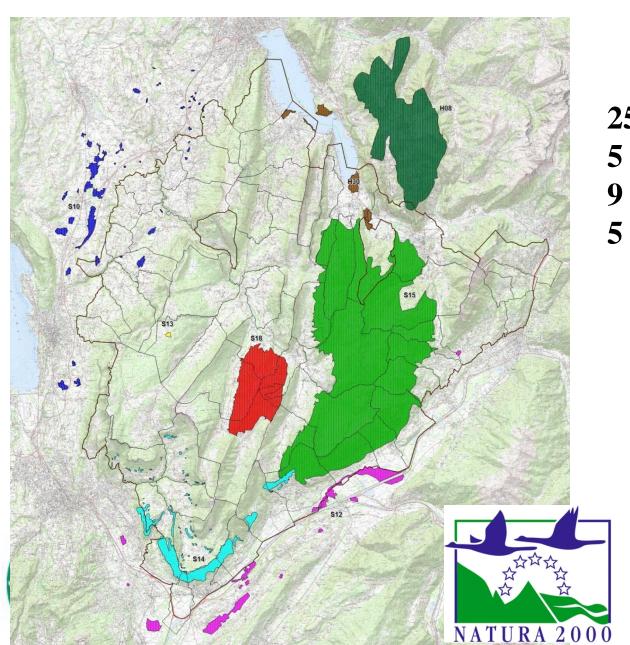




Grasslands: a natural and cultural heritage



Implementation of Habitat Directive



2500 ha grassland5 years9 farmers5 ha

Dead end!

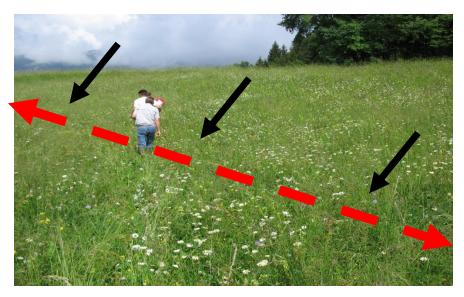




Reconciling conservation and agricultural knowledge



Shared approach Research



A new agri-ecological norm



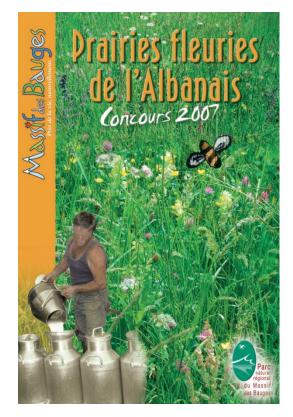


The Flowering Meadows contest







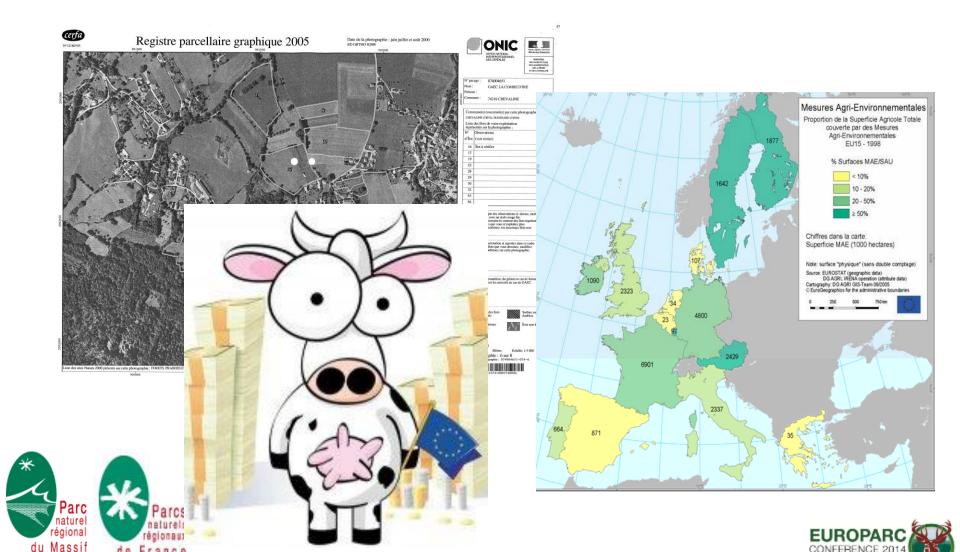








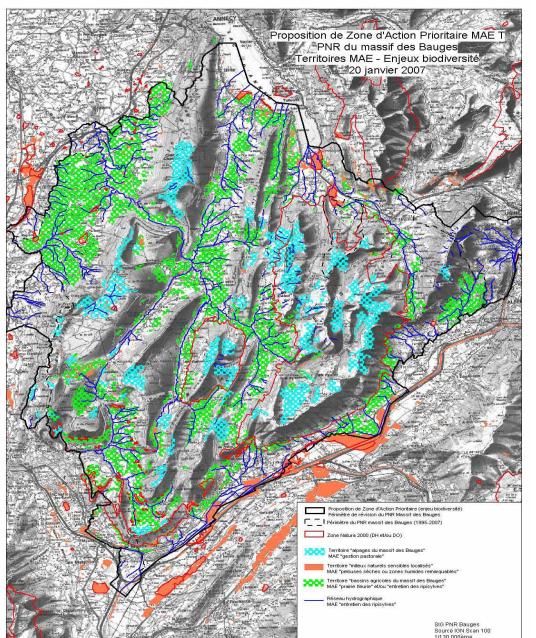
European Agriculture and Rural Development Policy



de France

des Bauges

Flowering Meadows mesure areas



3 years

3000 ha under contracts







Promotion of local products

High quality products Trademarks





Plantes du Massif des Bauges Viande bovine du Massif des Bauges we marque

Flowering meadows products from the Bauges Massif



















Local and national contests Flowering meadows 2010 / 2014



Lorraine







Massif central





Cévennes







Vosges



Alpes





Camargue







ONCOURS

Colories FLEURIES CONTRACTOR

RING OVINS



Parc naturel régional

du Massif

des Bauges







The conditions of success 1/2

- Recognition of the ecological and agricultural values of land
- Definition of objectives having an ecological and agricultural meaning
- A new agri-environnemental contract, based on the ability to achieve the desired outcome
- The use of an excellency contest





The conditions of success 2/2

- PA's teams : nature managers ?
 - **✓** Pluridisciplinarity
 - ✓ Agriculture project manager
- Governance
 - ✓ How farmers are involved in PA's projects? Confidence?
- Knowledge and know how
 - **✓** Agriculture economy and techniques
 - ✓ CAP good knowing and lobbying





Viewpoints : on the Bauges farmers' side

Before:

- « The Park's ecofreaks piss us off with their lovely flowers »
- « Our meadows are not a museum!»

After:

- « We only had professionnal farmers in this contest, no part time ones »
- « We were not calling them « Flowering meadows » but we were doing just that »
- « Our work is really recognized for once. It's very important for us to show we aren't « big polluters !»
- « The good farmer will be rewarded and the bad one won't be. Until now, you could do a terrible job and still be OK as long as you were doing your paper work »



Final conclusions

- Ecological issues: think « obligation of results » rather than « obligation of means »
- Work on the agricultural economy and his links with territorial development
- Test methods and actions that highlight the benefits and ecosystem
 services provided by agriculture



Let hundred of flowers bloom! Welcome in our natural Parks to taste our products, enjoy our landscapes and biodiversity and meet the farmers! Thanks for your attention

