Scottish Borders LBAP Partnership

Considering the Biodiversity Priorities for SRDP 2014-20?

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Outline for Workshop

- Introduction to Common Agricultural Policy (CAP) reform – what do we know?
- Break into two groups 1 hour: to consider what are the biodiversity objectives and priorities for the new SRDP?
- Brief feedback and next steps





First Some Background......

- CAP 2020 policy aims more competitive, more environmentally sustainable, more socially inclusive
- Budget 'do more for less'
- Principles better targeting, simplification, more joined up approach
- 2 year negotiation to 2014 Scot Govt consultation soon, first 'programme outline' draft Spring 2012





CAP legal proposals

- Pillar 1 Direct payments new design, area based payments from 2014
- New 30% 'Green Payment', linked to crop diversification, permanent grassland, 'ecological focus (7%)'
- Pillar 2 Rural Development new framework, 3 objectives, 6 basic priorities
- No minimum spend (with exception of 25% agri-env and 5% LEADER)





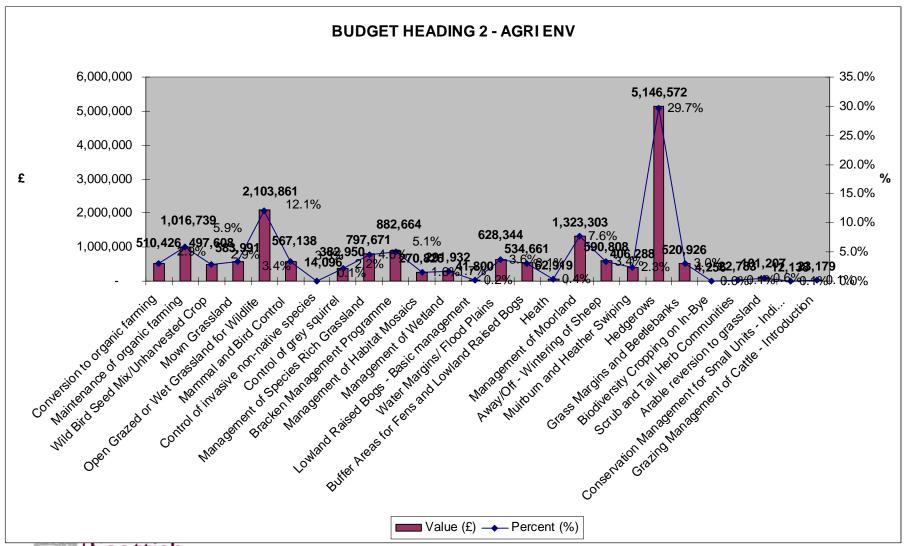
Six New Rural Dev Priorities:

1	Fostering knowledge transfer and innovation in agriculture, forestry and rural areas
2	Enhancing competitiveness of all types agriculture and enhancing farm viability
3	Promoting food chain organisation and risk management in agriculture
4	Restoring, preserving and enhancing ecosystems dependent on agriculture and forestry
	aspondent on agriculture and relocally
5	Promoting resource efficiency and low carbon economy in agriculture, food and forestry sectors





Current SRDP RP Programme:







Current 'Biodiversity' Priorities:

BOR8	BAP and LBAP
	Grasslands, Woodlands & Scrub, Peatlands & Wetlands, Freshwater, UKBAP priority
BOR9	Designated Sites
BOR10	Species Action Framework
BOR11	Invasives
BOR12	Solway-Tweed RBMP TCMP
	Habitat Networks





The Group Work

- Split into 2 Groups each focused on discussing biodiversity priorities post 2014
- Building on meeting with NGOs at Tweed Forum in August
- 'High level' at this point guiding principles
- Moving towards an 'Ecosystem approach'?





Questions for Groups

- 1.What are main lessons learned from your experience of the current SRDP, and its delivery of biodiversity objectives?
- 2. What should the 'guiding principles' be for the design of the new SRDP?
- 3. What are the high level biodiversity priorities for Scottish Borders? (& where?)
- 4.Does an ecosystem approach help to identify these?





Group 1 – Sam/ Katie

- Barry Prater
- Peter Norman
- lain Laidlaw
- Sandy Maxwell
- Mike Fraser
- Andy Millar
- Ian Davidson
- Andrew Panter
- Pip Tabor
- Steve Hannah
- Derek Robeson
- Lorna Anness

Group 2 – John/ Andy

- Maggie Magee
- Stuart MacPherson
- David Kennedy
- Liz Auty
- Elaine More
- Lesley Muirden
- Anne Brown
- James Hunt
- Natalie Harmsworth
- Graeme Wilson
- Hugh Chalmers





Feedback – Lessons Learned

- Tension of targeting vs accessibility
- Scale of investments related to benefits
- Landscape scale projects difficult to deliver – multiple applicants
- Complex bureaucracy
- Lack of spatial targeting 'bang for buck'
- Lack of monitoring data





Feedback – Guiding Principles

- Moving away from 'short-term ism' (GAEC link for investments)
- Continuity needed- keep best of SRDP
- Strengthen LMOs and retain competitive Rural Priorities – same principles applied to both; outcomes & results focused
- Success criteria at start
- Use existing datasets
- RP need regional budgets and decision making, but what level of region? Not one size fits all
- What size region pilot in Borders?





Feedback – Priorities

- Keep in mind drivers for land use change food security, woodland strategy, climate change, and complexity of business decisions and grant incentives....
- Focus on strengths rather than gaps?
- Focus on habitat networks if not in priority area don't fund it & designated sites (mapping key)
- Differential rates linked to priorities
- Some difficult political decisions?



Feedback – Ecosystem Approach?

- Yes! Helps prioritisation, but location and quality also important
- Consequences also important
- Helps identify conditions
- Helpful to see multiple benefits of investments
- Need better awareness raising & communication



