Towards no net loss, and beyond

available costs needs close studies needed good evaluate aspects ecosystem underpin reliant initiatives Consider starting planned carefully internationally Ecological alongs framework currently including voluntary monitoring stakeholders design curr must investigated positively undertaken avoid compulsory conservation peration connectivity engage **ПECESSAI** world-leading Cooperation pilot implement Ve availability USE rmation significant local design SC effective **increase** spending understand need residual authorities inform **Stoups** require effectiveness Reinforcing encouraging standardised environment methodologies tiers contribute suppo andscapes additional resilience distribution longevity risks climate location Measures benefit coordinated support ascertain increased Current order assist added point Whilst Much resolved

Summary of Workshops One and Two

Workshop	One	Two
Theme	Practical challenges	Scientific and data challenges
Date	June	September
No. participants	41	37
No. Key Messages	11	10

Policy and delivery – a participatory process is needed

- Collaboration & engagement at all stages
- Local authorities & communities key

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Precedents and parallels – consider them

- Offsetting in the UK and abroad
- Policy precedents: levy schemes, impact assessment tools

Data – meet the specific needs of offsets

- Species abundance
- Maps incl. restoration opportunity

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- Species abundance
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Restoration – apply existing knowledge

- Species generalists easy, specialists hard
- Outcomes are never certain. Maintenance vital.

Be clear as to what offsetting should deliver

- What biodiversity? (Functional, species, habitat, high social value.)
- What timescale "In perpetuity"? Climate change, restoration time

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Enough information to start now – take an adaptive learning approach