This presentation is from JNCC's UK LIFE Application writing workshop held in Cardiff 2016.

If you would like to see more presentations from this event or if you would like more information on LIFE please see JNCC's LIFE webpages at: jncc.defra.gov.uk/UKLIFE



National Trust & LIFE Funding Nature & Biodiversity Experience

Phil Lakin, European Grants Manager 16th May 2016



- Context: LIFE and the National Trust
- 2. Experience of Nature & Biodiversity
- 3. The Start, the Middle and the End Top Tips
- 4. Any Questions?



1. Tr

Context: LIFE and the National Trust



The National Trust:

- Founded in 1895.
- A Registered Charity established by Act of Parliament for "The preservation of places of historic interest and natural beauty forever and for everyone";
- Land and assets held inalienable can never be mortgaged, sold or compulsorily purchased (except by special Parliamentary procedure);
- Over 4.5m members, 7,700 paid staff, 60,000 regular volunteers, +£500m annual turnover;
- 22.2m visitors to pay- for-entry sites plus estimated 200m to our free entry sites;
- Circa £90m annual fundraising target. Grants at about £25m is the 2nd highest income stream (includes £12m of EU grants);
- Time for the pretty pictures...



We own over 29,500 heritage buildings and 350 historic parks & gardens, visited over 22m times last year





We also own 257,000 Ha of land, received over 200 m visits last year, and





Over 1,200 km of heritage coastline, enjoyed by 37m visitors last year





1. Context: LIFE and the National Trust



Of the 257,000 Ha of land the NT owns:

- 40% is covered by at least one natural heritage designation;
- 30% is located in Natura 2000 designated sites
- All 17 species of UK bat have been recorded as roosting or breeding in NT properties;
- 96% of all resident species of UK butterfly occur on NT land;
- NT owns land within all three UK Marine Nature Reserves (Lundy, Skomer and North Strangford Lough);
- At least 50% of all the threatened species listed in the UK Biodiversity
 Action Plan occur on NT land

So plenty of reasons for the NT to apply to LIFE...



2. Experience of Nature & Biodiversity



Since 1994 the NT has:

- Participated in 14 successful LIFE bids (and several unsuccessful bids);
- Acted twice as the Coordinating Beneficiary, 11 as an Associated Beneficiary and once as a Co-financier;
- Collectively helped to secure over €34.2m (includes MoorLIFE 2020 €12m) of EU funding;
- 13 of these bids were under the nature and biodiversity strand and 1 under the Environment policy strand;
- Staff capacity has been the largest barrier to not applying more frequently.
 This is now changing and the NT is developing a pipeline of potential LIFE bids.
- Improving land condition and nature conservation is the NT's top strategic priority for at least 2015- 2025



NT LIFE Nature Project Examples

MoorLIFE Blanket Bog Restoration, High Peak, Derbyshire A 'Best Practice' partnership project delivering substantial biodiversity & ecosystem services benefits through the restoration of upland blanket bog. The total grant was €5.02m (75%) and the NT received about €750,000 of this.



Alde-Ore Estuary, Orford, Suffolk A joint RSPB & NT bid to restore habitats and access to the National Nature Reserve at Orford Ness, a shingle spit off the Suffolk coast and also to nearby Havergate Island. The total grant was €1.2m (50%) and the NT received about €475,000 of this.







The Start:

- Designation, designation (arriving at 1 version of the truth):
 - My first step is to check on <u>MAGIC</u> (interactive mapping tool) to double check N2K site boundaries;
 - Then I cross reference this against <u>JNCC N2K Site Data</u> for data on what is actually designated on these sites;
 - From this it is possible to download the **Standard Data Form**. This will give you an indication of the extent, conservation status, and the Threats, pressures and activities with impacts on the designated habitats and species on the site;
 - I then check this against the relevant <u>Article 17 Habitats Directive report</u> to arrive at an assessment of conservation status.
 - The Interpretation Manual of EU Habitats is useful for understanding which habitats are EU priorities (and can attract 75% funding)





The Start (continued):

- Significance
 - By now I have gained an understanding of the significance of the habitats/species in the sites.
 - The next steps are to check this against relevant policies and strategies to see if these are important at the national or UK level. So check:
 - The national and UK biodiversity strategies;
 - The national and UK Prioritised Action Frameworks;
 - Species/habitat specific strategies such as the Eurobats Strategy;

Core Environmental Problem

- The next step is to arrive at the core environmental problem that you
 wish LIFE funding to address. I normally carry out a <u>Problem Tree</u>
 exercise internally first, then with project partners to gain consensus
- This sets the framework for the subsequent log frame exercise and for the project scope and actions.





The Middle:

- The Bs and Cs
 - These are the sections of the bid that take the longest to write. B2 questions are particularly time consuming
 - Start your research in to past projects early. This will enable you to identify best practices/demonstration projects that you can utilise early on and where possible to contact the project managers
 - Think about transferability, replicability and sustainability very early on and embed throughout the document.
 - Ensure your outputs and results are realistic. Don't promise what you don't think you can deliver
 - Be especially nice to your GIS mapping colleagues you need them
 - Have regular partner meetings and keep to task. Be a bull terrier and keep everyone on task.





The End:

- Finances
 - Ensure these are as consistent as possible
 - Your Associated Beneficiary Declaration forms will not print off until you have inputted all the actions and all the finances. So a fast turn around is essential;
 - Check and re-check your actions and expenditure is eligible
 - Have plenty of head room above the minimum 25% expenditure on concrete conservation actions
 - Read, read again and then read a third time both the questions and your answers.
 - Be on the look out for inconsistencies, for example, between actions and finance tables, between actions, milestones and deliverables.





Final comments:

- Allow plenty of time it does take at least 6 months to write a LIFE bid;
- Ensure the internal experts you require are completely signed up for the duration of the development phase. Think about secondments and backfilling if required;
- Check against the log frame and problem tree: will the bid deliver against these?
- Be super clear and consistent on why your actions cannot be funded by national and/or other EU funds.
- Does your bid offer EU value for money?



4. Any Questions?



Presentation by:

Phil Lakin MInstF(Cert), European Grants Manager, National Trust, Heelis, Kemble Drive, Swindon. SN2 2NA

E: phil.lakin@nationaltrust.org.uk.

T: (+44) (0)1623 433798

M: 07787 321 922



