From: Sent: To: Cc: Subject: Attachments:	O4 April 2013 17:29  Rats - Black Rats - LIFE summary - Shiants proposal - Concept note - 040413  LIFE+ Concept Note Island Restoration Project#2.doc
	the concept note – attached. Apologies, I had not seen this until today due to are on my part to understand the new version of Outlook.
From: Sent: 04 April 2013 To: Cc: Subject: RE: LIFE s I'm sure you can	
From:	
Sent: 04 April 2013 To: Cc: Subject: RE: LIFE s	ummary Shiants proposal
some thought as	lead on the bird side and me lead on the rat side? SNH will have given this all they are the co-financier of the project – would it be simpler to choose one of us s point of contact with
	ted Areas   Natural Resources Division   Directorate for Environment and Forestry roment   1-D North   Victoria Quay   Edinburgh   EH6 6QQ   T: 0131 244
From: Sent: 04 April 2013 To: Cc: Subject: FW: LIFE s	even)
Please get comm as rare, but invas	nents from on both the ornithological aspects and on the black rats' status sive non-native mammals.
Thoughts from	too please on petrels and shearwaters as qualifying features for SPA.
	support or otherwise for this bid may be a political rather than ecological decision ing it would be better if RSPB were to kill brown rats on other islands first.
Frami	
From: Sent: 04 April 2013	16:02

To:

Subject: FW: LIFE summary - RSPB Shiants proposal

## For info, RSPB Shiants LIFE proposal

From:

**Sent:** 04 April 2013 12:05

To: ECLIFE+

Cc:

Subject: LIFE summary - Shiants proposal

Dear ScotGov

Please find attached Forms B1 and B2 for a LIFE+ Nature proposal centred on restoration of the Shiant Islands SPA. We hope that the concept meets with your approval, and look forward to receiving your Form A8 in due course.

SNH has already given us some useful comments on the concept – for which we are very grateful. Few of these comments are directly relevant to the attached summary, but we will (of course) take full account of them as we develop the rest of the proposal.

One element of the concept perhaps requires a little additional explanation. This is the proposal to actively promote (re-)colonisation of the Shiants by storm petrels and Manx shearwaters. We are aware that this is likely to be funded by LIFE only if we provide an undertaking from yourselves to add these species to the list of qualifying features for the SPA if/when this becomes appropriate. We plan to discuss this with you over the next couple of months (i.e. before the final submission date of 25 June), but have included it in the concept for now – partly because we hope that you will feel able to provide such an undertaking, and partly because it accounts for only a tiny part of the project budget (just a few thousand Euros) so will not cause problems if it has to be taken out.

Please do not hesitate to contact me if you have any questions. I am on leave next week but back from Monday 15 April.

Thanks and best wishes



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has been swept for the presence of computer viruses.
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Brief Project Title (50 characters)





## CONCEPT NOTE APPLICATIONS FOR LIFE+ NATURE & BIODIVERSITY IN SCOTLAND

You are advised to read all relevant guidance material that is provided at <a href="http://ec.europa.eu/environment/life/funding/lifeplus.htm">http://ec.europa.eu/environment/life/funding/lifeplus.htm</a> before completing this form. Concept Notes for all projects that are proposed for submission in June 2013 MUST be completed and returned to Scottish Natural Heritage by 22nd February 2013. Only those proposals approved by the Scottish Government can be submitted to the UK Authority, Defra through their consultants BETA technology, for onward submission to the European Commission.

Seabird Island Restoration and Protection

Participant	Name
1. Co-ordinating beneficiary	
2. Associated beneficiary	
3. Associated beneficiary	
4. Associated beneficiary	
5. Associated beneficiary	
6. Associated beneficiary	
7. Co-financier	
8. Co-financier	
9. Co-financier	
10. Co-financier	

Project Title (100 characters)	Protecting and restoring the Shiant Isles SPA and safeguarding other seabird island SPAs in the UK
Main aim(s) of project (300 characters)	Remove invasive rats from the Shiant Isles SPA, improving breeding conditions for the seabird colony
	Promote establishment of Manx shearwater and storm-petrel colonies on the Shiant Isles

Establish best practice for island biosecurity and implement programme of biosecurity training for island managers

Use these actions to build UK-based expertise

Outline and quantify the 'concrete conservation actions' proposed (2000 characters)

1. Eradication of black rat on the Shiant Isles and intensive monitoring

We propose to undertake a ground-based black rat eradication on the Shiant Isles Special Protection Area, improving the breeding success and increasing the population size of the Atlantic puffin colonies on the islands, with additional benefits expected for European shag and razorbills. This action will also improve breeding conditions for Manx shearwater and European storm petrel and will allow both species to colonise the SPA, addressing they key issue affecting their conservation status (breeding population constrained to small number of locations). To ensure invasive predators do not recolonise, appropriate biosecurity measures will be in put in place.

This action will be undertaken by an experienced contractor following best practice established in other eradication projects, with assistance from project staff and volunteers.

£405,739 (43% of total project costs)

2. Set-up playback attraction systems for European storm-petrel and Manx shearwater

Through dedicated call playback systems, we will attract Manx shearwater and European storm-petrel to the islands to breed.

£3,508 (0.4% of total project costs)

3. Implement programme of biosecurity training

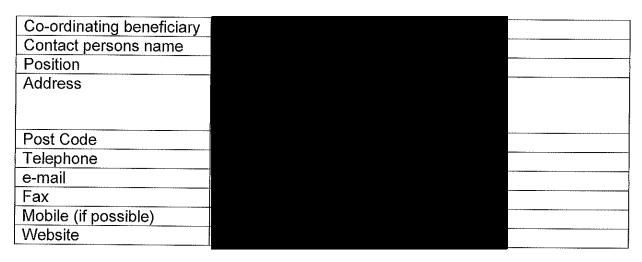
Biosecurity best practice guidelines for UK seabird islands will be developed during the course of the project, alongside a desk-based prioritisation exercise, identifying the most important seabird islands in the UK requiring robust biosecurity measures. A programme of practical biosecurity training, led by the project manager alongside other experts, will be initiated for island managers and conservation practitioners from across the country.

£36,704 (4% of total project costs)

LIFE Nature	bid*			LIFE Biod	diversity bid	d* 📗	
Best		<u> </u>	onstration		Innovatio		
practice	<u>k</u>			<u></u>			
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3. Associated beneficiary							
4. Associated beneficiary							
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6. Associated beneficiary			200.000	,	245700		21
7. Co-finan			200,000	,	Z40/UU		<u>_                                    </u>
8. Co-financier							

9			
1	0. Co-financier		

## **CONTACT DETAILS**



DECLARATION	
Name of certifying officer (if different than above)	
Address	·
Position in Organisation	
e-mail	
Date submitted	1 1

Please complete and return this form to gov.uk

If you have any difficulties please email us at the above address

FOR SNH USE ONLY				
Date received	8 <sup>th</sup> February 2013			
SNH contact for proposal				
Comments	<ol> <li>Short Titles should indicate the location of the project.</li> <li>LIFE Nature projects must implement known, state of the art Best Practice.</li> <li>Care should therefore be taken regarding wording such as "developing best practice" within project actions.</li> <li>Project currently appears to have a high monitoring focus. Although some limited monitoring during a project is obligatory, must clearly be to assist with delivering the outputs and not seen as</li> </ol>			
	a recurring activity (which are Ineligible)			

	<ol> <li>Nature projects must target species and habitats covered by the designations.</li> <li>LIFE generally will only fund external assistance upto 35% anything above this has to be clearly justified.</li> <li>There are strict tendering rules within LIFE</li> <li>Dissemination of results is now an obligatory action particularly for demonstration projects.</li> <li>LIFE projects should offer additionality and be able to show EU added value</li> <li>Projects of this nature should clearly show long term sustainability.</li> </ol>
Recommendations	<ol> <li>Add UK or similar to Title</li> <li>Ensure all actions are current Best Practice</li> <li>Re think wording so use "consolidating" rather than "developing"</li> <li>Project clearly needs to show that monitoring is to help deliver and to assess the projects success. See p25 of N&amp;B guidance</li> <li>See guidance on p32.</li> <li>Project needs to clearly show justification for high external assistance costs.</li> <li>Tendering rules must be complied with.</li> <li>Dissemination actions should be clearly laid out.</li> <li>Project needs to clearly show EU added value.</li> <li>Project will need to clearly show a robust afterlife plan.</li> </ol>
Date response returned to applicant Date SG advised of application	29 <sup>th</sup> February 29 <sup>th</sup> February
Date 33 auviseu of application	20 I Chiuaiy

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