

Natural Environment Group (NEG) Project Bidding Pro Forma

Please complete all sections and read the eligibility criteria and timescale at http://www.solentems.org.uk/natural_environment_group/NEG_Projects/.

Project Title:	Equipment to capture Common Snipe and Jack Snipe at Lymington & Keyhaven
Project Sponsor/Lead (and full contact details):	HCC Countryside Service, Andy Davidson, Nature Recovery Officer andrew.davidson@hants.gov.uk
Full Address that any Purchase Order should be made out to	Via email andrew.davidson@hants.gov.uk HCC Countryside Service, Castle Avenue, Winchester, Hampshire SO23 8UL
Project Description and Objectives:	It is recognised that cryptic species, such as Common and Jack Snipe, are underrepresented in the annual Wetland Bird Survey (WeBS) methodology. National estimates for wintering Jack Snipe in particular are known to be very inaccurate. "The current UK wintering population estimate for jack snipe is one of the most unreliable of bird population estimate figures, and is essentially a best guess based on minimal data: one individual is assumed present per km2 over 110,000km2 (Musgrove, et al., 2013)."
	HCC works extensively with local BTO trained ringers and ringing groups. Such ringers are volunteers, and the majority of their equipment is self-funded.
	Marcus Ward is keen to start a project monitoring and ringing Common and Jack Snipe at Lymington & Keyhaven. They have purchased their own thermal imager but need to buy a suitable net and light to "lamp" and capture the birds at night.
What is the value of the project to the Solent European Marine Sites (SEMS), other designated sites or areas of conservation interest?	They are interested to not only look at numbers using the site but also explore site fidelity by establishing a repeatable survey

	monitoring and catching birds in fixed areas,
	developing a methodology possibly by way of
	a transect route.
	a transect roate.
	A better understanding of the pattern of use
	of these birds will enable a better
	understanding important areas of the site and
	assist with site management.
Project Outputs:	Purchase of equipment to enable the
	monitoring and ringing of these cryptic
	species.
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	Engagement and training of volunteers
	supporting the monitoring of HCC coastal
	sites.
	Improved counting of under-recorded
	wintering wader species on Solent coastal SSSI
	and SPA sites.
	Improved understanding of distribution and
	habitat use on Solent coastal sites by Common
	Snipe and Jack Snipe.
	Development of the methodology for
	recording the species.
Project Timescale and Milestones:	Purchase of equipment April 2022 for use
	wintering birds.
Overall Project Cost (£):	£194 for the purchase of hand net, net handle,
Please detail other funding sources	and lamping torch.
secured/sought.	and famping torcit.
Funding contribution sought from NEG (£):	£194 for the purchase of hand net, net handle,
The amount requested should be match funded.	and lamping torch.
Will the project still go ahead without NEG	
funding?	Rings used and other equipment is purchased
	by the ringer. It is anticipated that the ringer
	and associates will be carrying out one session
	per week over the core recording period
	(October to April), approx. 100 volunteer
	hours per year.
Geographical coverage of the project:	Lymington/Keyhaven
The project must cover some aspect of the coastal	
or marine environment of the Solent.	Margue Word independent PTO signer
Please list any project partners: Additional information to support the Bid:	Marcus Ward - independent BTO ringer

Submission date: 11th March 2022

Please email completed forms to <u>solentforum@hants.gov.uk</u> by the last day of February. Important: If you do not get a receipt for your application please phone the office.