

Defra update on Local Action Groups in England

Joe Payne- Policy advisor in the Invasive Non-Native Species team.

A selection of success stories



The Tweed Invasives Project, set up in 2002 to manage Giant hogweed, now manages three other invasive plants and is one of the largest of its kind in the UK, covering the entire 5,000 km2 catchment

The New Forest Non-Native Plants project has managed cotoneaster, purple pitcher plant and creeping water primrose, among others.

More recently LAGs have been working in partnership with the EA and recreational water users on the GB Floating Pennywort Strategy

In 2021 Yorkshire Wildlife Trust and Yorkshire Water launched a new biosecurity project to prevent the spread of INNS amongst high-risk users. The project will promote biosecurity best practice in South and West Yorkshire until April 2025



The 2019 EAC Review & & The 2022 GB Strategy refresh

The 2019 EAC INNS inquiry

• Exerts from the EAC INNS inquiry document relevant to LAGs



The Good

"We welcome the valuable contribution made by volunteers in Local Action Groups"

"a good model akin to the New Zealand model" (more on this later)

The not-so-good

"the Government should take a more strategic, coordinated and resourced approach (to LAGS)

GB INNS Strategy refresh- questionnaire results.



established in New Zealand, could be implementable and effective in the UK? 50% 40% % of answers containing % 0.0 10 % 0.0 % 0.0 10 % 0.0 0 % 0.0 0 % 0.0 0 % 0.0 0 % 0.0 0 % 0.0 0 % 0.0 0 % 0.0 0 % 0.0 0 % 0.0 0 % 0.0 0 % 0.0 0 % 0.0 0 % 0.0 0 % 0.0 0 % 0.

Local Action GOURS

Key words/ phrases identified

Training

Bioseculty

Alleady

SUPPOL

CIONDE

key words

Effective

Do you think that a 'biosecurity citizens army', similar to the initiative being

Volunteers

100

Funding



A new funding option for LAGs in England

Aims of the fund

The fund will prioritise projects that...

Manage species that can be shown to be local priorities

Eradicate a local population of invasive species

Are situated on or near(within 10km) a protected site.

That improve biosecurity

Facilitate other projects

Other aspects that will be looked upon favourably are...

Any local eradication that would, in effect, be a national eradication

Projects that engage the public and the local community in a meaningful way; above and beyond social media posts or a website

Projects that improve access to public spaces or natural amenities

Projects that contribute to the INNS management evidence base

Projects that manage multiple species

Projects that have secured partnership funding from organisations other than Defra or its agencies (e.g. Environment Agency or Natural England)



Your views

We want your views!

Where we need your help.

One of the steps involved in releasing the funding is taking the view of stakeholders

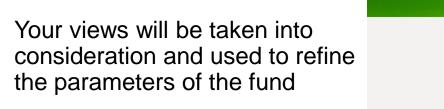
At the end of this presentation, I will pass around some forms for you to fill out

Please score the aims in terms of how worthwhile they are. From 1-5

Primary Aim	Score
Manage species that can be shown to be local priorities	
Eradicate a local population of invasive species.	
Are situated on or near (within 10km) a protected site.	
That improve biosecurity	
Facilitate other projects.	

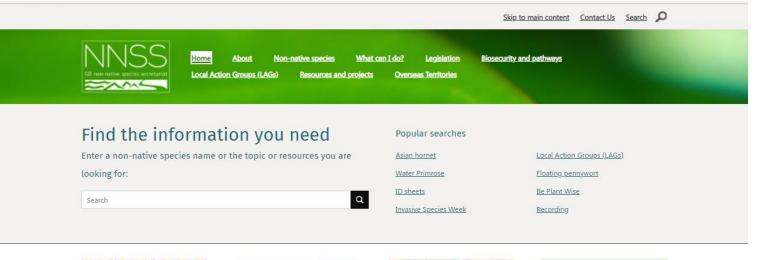
We want your views!

https://www.nonnativespecies.org



A summary of the views expressed will be used to either justify the existing aims or explain any change to the aims.

This form will also be put on the Secretariat website for people not in attendance today to complete.







What are non-native species?

Learn what non-native and invasive

non-native species are.



View a list of current alert species to lookout for and record.

Record non-native species

Find information on identifying nonnative species and where to record your sightings.



weeds 7 June 2022

Questionnaire for boaters 17 May 2022

Asian hornet sighting. 12 May 2022

Is this the first time you've visited our new website?

We've updated our website and made some changes to the way our content is grouped to make it easier to find what you need. You can use the search box to look up the species or information you are looking for, or browse through the topics in the header and footer.

What's new?





Thank you

invasivealienspecies@defra.gov.uk