NBU	NBU Comment
1120	We greatly value all the work that the BBKA do, particularly
	in raising awareness for Asian hornet and monitoring for
A more inclusive attitude	sightings. As we move into next season the NBU is looking
from NBU would make us	at ways, we can utilise the expertise of the BBKA AHTs in
all feel a bit more valued	the response more actively.
An NBU/BBKA Track and	
trace training video for	The NBU is not looking to utilise beekeepers in track and
BKAs to play and discuss	trace. If this changes, please be assured that suitable
at local meetings	training will be provided to those that wish to be involved.
	Updates were disseminated to BHAF members biweekly
	via email, and a dedicated rolling news page on BeeBase
	was created where they were published — this is a
	departure from the previous practice of waiting for official
	lab confirmation before publication. This has been adopted
	to increase the speed that the information is announced. In
Associations want more	instances where the NBU requires assistance, AHT
clarity when a sighting or	members may be informed of a sighting before public
nest is confirmed.	disclosure.
	The NBU is obligated under the Management of Health
	and Safety Regulations 1999 to assess and mitigate risks
	across health, safety, and well-being—an obligation that
Can BBKA liaise with NBU	does not extend to volunteers at present. If AHTs carry out
to organise T & Trace	track and trace separately it may interfere with the work of
training/shadowing	the NBU and possibly lead to nests not being found. In
alongside bee inspectors	these circumstances, the NBU may ask AHTs to halt their
or live call outs?	own track and trace operations.
	Due to the increased volume of nests found in the south-
	east, the NBU opted for national alerts, as opposed to
	regional ones, for Asian hornet nests. This decision aimed to prevent an influx of repetitive emails. As the season
NBU did not contact us	progressed, the NBU offered a map of nest locations on
even when an AH nest	BeeBase through rolling updates. This feature allowed
was found in our area!	beekeepers to identify potential nests in their local area.
Please can we have	bookeepere to identify potential freedo in their local drea.
clarification of how all the	The NBU and GB INNSS – both integral components of
agencies involved are	the broader APHA, participated in weekly meetings hosted
being co-ordinated and	by Defra Bee Health Policy who were the lead government
working together to	department throughout the 2023 outbreak. In these
manage this situation. E.g	gatherings, coordinated actions were devised and agreed
NNSS, NBU, APHA	upon to enhance the response to the Asian hornet.
	The NNSS is a small team of 3.6 GB staff that helps
	coordinate action on behalf of the UK Programme Board
	and GB Committee on non-native species. Specifically
	relating to Asian hornet, the NNSS helps raise awareness
	with a wide range of stakeholders, including:
	Sharing updates sent to the Bee Health Advisory
	Forum on our website and with an agreed list of
Diagon and the	stakeholders
Please can we have	Providing Asian hornet alert posters and ID sheets (2) 27 14 200 pasters and 24 200 ID sheets as the section of the s
clarification of the role of	(over 14,000 posters and 24,000 ID sheets sent out
the NNSS.	this year)

Raising awareness of Asian hornet throughout the year through an annual Invasive Species Week, talks and other comms initiatives. In August we wrote to the following to ask them to display Asian hornet posters at their sites in Kent: Post Office - couldn't do this but advised locals to give posters to individual branches Kent Council (local libraries, parks etc) – sent posters for them to display in local libraries Kent Wildlife Trust National Trust - shared information on their social media and asked their sites in Kent to display posters. RHS - displayed Asian hornet alert posters in their gardens near Kent and wrote to all RHS partner gardens in Kent to ask them to display posters (they don't usually contact partner gardens in this way). We also help to oversee aspects of the alert mechanism used for a range of non-native species in GB, including the Asian hornet. Why the secrecy when hornets have been Publicly divulging exact locations could potentially spotted? Make more use contravene GDPR regulations, lead to the identification of of volunteers to Track and the person who reported the sighting, attract unwarranted attention, and divert focus from NBU operations. Going Trace - many willing at own expense! Notify all forward we have agreed to provide more specific locations beekeepers within 3km details where possible and once a site has been closed. Will the App continue to be human checked, or will There are no plans to replace human triaging with Al. a bot be used? Increased However, this is something that DEFRA and UKCEH will sightings -> overwhelming keep a close watch on in the future as the technology situation develops. There will not be central funding for baits or traps. Funding Will there be any central is instead focused on maintaining and enhancing the funding of baits/traps? operational capability of the NBU. How do FERA/NBU want beekeepers to do to support them. E.g. Keep up the commendable efforts in raising awareness lobbying for resources? about the Asian hornet and actively monitoring for any sightings. The vigilance in monitoring serves as our early warning system for potential sightings, ultimately aiding in pinpointing the location of nests. Equally vital is the documentation of areas under surveillance where no Asian hornet is detected, enabling the NBU to direct their efforts to regions where they are needed most. While a significant amount of NBU resource has been What about foulbrood directed towards responding to Asian hornet incidents, the NBU has still carried out 3675 inspections this year, a inspections?

	decrease of around 31% percent compared to 2022 Defra and the NBU will monitor if this has had an effect on the incidence of foul brood next season so that action can be taken.
Standardise naming Yellow legged hornet vs	We appreciate that using different terms for Asian hornet can lead to confusion, and we will make sure that we use
Asian Hornet	standardised wording in future.