NBN Gateway User Review

The NBN Trust is continually looking at how it can improve the NBN Gateway in terms of data upload, data access, data visualisation and data use. The purpose of this survey is to help us better understand your current experiences of the NBN Gateway and to identify where we can make improvements. Included in this is the UK Species Inventory which is a core part of the UK's biological recording infrastructure.

Information from this survey will be used to inform both future changes to the NBN Gateway and discussions at the forthcoming NBN Gateway User Needs Analysis workshops to be held in London on 20 November 2014. The results of the survey will be summarised and circulated to all participants and members of the NBN.

This survey is split into nine sections, each taking no more than five minutes to complete. We recommend reading through the questions first so you are clear what we are asking and so that you can ensure you have enough time to complete the survey. You can also download a hard copy of the survey here http://bit.ly/1ql30vC.

There is space at the end of each section for you to add any additional comments. If you would like to discuss anything further please do not hesitate to contact Rachel Stroud (r.stroud@nbn.org.uk).

Please send all completed surveys by the end of Friday 14th November.

All personal information will be treated in accordance to the Data Protection Act 1998. We will only use your details for providing you with further opportunities to influence the NBN Gateway development. We will not pass your information on to other parties.

Many thanks in advance for your time completing this survey, we appreciate your comments and look forward to working with you into the future.

Who are you?

These questions are about you, where you are from and who you represent.

The contact details are not compulsory but will be useful to us to ensure you are informed and involved in any NBN Gateway development over the coming months. We will only use your details to keep you informed in this respect and will not pass your information on to other parties.

1.	What is your surname?
2.	What is your first name?

3.	Where do you live? Mark only one oval.
	England
	Scotland
	Wales
	Northern Ireland
	Not in the UK - International
4.	What is your contact address?
5.	What is your phone number?
6.	What is your email?
7.	Is your submission personal or on behalf of an organisation(s) Mark only one oval.
	Personal
	Organisation
	Both
8.	If your submissions is on behalf of an organisation, what is the name of your organisation(s)
9.	Are you a member of the NBN
	Mark only one oval.
	Yes
	No
	Not sure
10.	Additional Comments
	If you have any additional comments please the space below

Providing your data to the NBN GatewayThis section is about your experience loading data to the NBN Gateway. If you do not send data to the NBN Gateway then you can skip this section.

11.	Why do you provide data to the NBN Gateway? Tick all that apply.
	To enable more efficient data sharing between our partner organisations
	We are required to do it by the people that fund us
	We want to be able to see our data in the context of everyone elses
	To provide data for the common good and to advance our understanding of biodiversity
	To signpost our organisation and show people what data we hold
	We want our data to be available for education
	We want to inspire people to care about the environment around them
	To enable our data to be made available globally through GBIF
	We want our data to be available for scientific research
	It is what we have always done
	Other:
12.	What is the most important reason for providing data to the NBN Gateway Mark only one oval. To enable more efficient data sharing between our partner organisations We are required to do it by the people that fund us
	We want to be able to see our data in the context of everyone elses
	To provide data for the common good and to advance our understanding of biodiversity
	To signpost our organisation and show people what data we hold
	We want our data to be available for education
	We want to inspire people to care about the environment around them
	To enable our data to be made available globally through GBIF
	We want our data to be available for scientific research
	It is what we have always done
	None of the above
13.	If you answered 'None of the Above' please tell us the most important reason for providing data to the NBN Gateway

14.	As a general rule how often do you submit updates to the NBN Gateway? Mark only one oval.
	Monthly
	Quarterly
	Annually
	Biannually
	Less frequently than once every two years
	On an 'as and when' basis
	Updates are sent automatically via the Indicia warehouse
15.	How long does it take for a record captured by you, your staff or volunteers in your organisation to arrive on the NBN Gateway? Mark only one oval.
	1 week
	1 month
	More than 1 month but less than 3 months
	More than 3 months but less than 6 months
	More than 6 months
	It never arrives
	I don't know
16.	Do you feel that this "time to market" is acceptable? (i.e. the time it takes for the data to arrive on the NBN Gateway)
	Mark only one oval.
	Yes
	No
17.	Please explain why
18.	Additional Comments If you have any additional comments please the space below
	if you have any additional comments please the space below

Your user experienceWe would like to better understand how you use the NBN Gateway, for what purposes and the ease of access to the information.

19.	Why do you use the NBN Gateway? Mark only one oval.
	Work
	Personal interest
	Both
	Other:
20.	Please expand on your use of the NBN Gateway
21.	How long have you been using the NBN Gateway? Mark only one oval.
	This is my first time visiting the NBN Gateway
	Less than a year
	Over a year
	More than five years
	Since the start of the NBN
22.	How often do you visit the NBN Gateway?
	Mark only one oval.
	This is the first time
	Daily
	Weekly
	Monthly
	On a 'need to' basis
23.	What type of device do you generally use to access the NBN Gateway?
	Mark only one oval.
	PC/Laptop
	Tablet
	Phone

24.	Additional Comments If you have any additional comments please the space below
	if you have any additional comments please the space below
Δα	ccessing Data
	s section is about your experiences accessing data through the NBN Gateway
25.	Do you know how to search the NBN Gateway?
	Mark only one oval.
	Yes
	No
26.	Could the search functionality be improved? Mark only one oval.
	Yes
	No No
	INO
27.	If the search functionality could be improved please explain how, and what changes you would like to see
28.	Have you used the access controls to access restricted data? Mark only one oval.
	Yes
	No
29	If you have not used the access controls, why is this?
	Tick all that apply.
	I didn't know they exist
	I don't know how to use them
	I have not been granted access before
	The time taken for data provider to respond is often too long
	Other

	Additional Comments If you have any additional comments please the space below											
BN Gathis section in the section in	s about the t your ne	ne functi eds, and	onalities d how th	of the Ne function	NBN Ga onality c	ould be	improve	ed.		·		
ease rank o			,	re 1 is u	ıseless a	and 10 is	s extrem	nely use	ful)		-	
N.A			pecies	distrib	ution				,			
Mark oni	y one ova 1		3	distribu	ution 5	6	7	8	9	10		
Useless		ıl.				6	7	8	,	10	Extremely Useful	
Useless B. Downloa	1	2	3			6	7	8	,	10		
Useless B. Downloa	1 ad a spec	2	3			6	7 7	8	,	10		
Useless B. Downloa	1 ad a spec	2 cific data	3 aset	4	5				9		Useful	
Useless Mark onl Useless Downloa	1 ad a specty one over	eific dat	3 aset 3	4	5				9		Extremely	
Useless Mark onl Useless Downloa	1 ad a specty one oval	eific dat	3 aset 3	4	5				9		Useful	

6.	Useless Learn abo											
	Learn abo											Extremely Useful
	Mark only											
		1	2	3	4	5	6	7	8	9	10	
	Useless											Extremely Useful
	Learn abo Mark only											
		1	2	3	4	5	6	7	8	9	10	
	Useless											Extremely Useful
	Contact a											
		1	2	3	4	5	6	7	8	9	10	
	Useless											Extremely Useful
	Documen <i>Mark only</i>			NBN T	rust							
		1	2	3	4	5	6	7	8	9	10	
	Useless											Extremely Useful
	Forum <i>Mark only</i>	one ova	a/.									
		1	2	3	4	5	6	7	8	9	10	
												Extremely

35. Download data for a designation

Mark only one oval.

41.	Other Please s	specify a	nd expa	ind here	ž							
42.	Addition If you ha											
				ar comm			space	Delow				
										_		_
	hich for the C			ties v	vould	l you	mos	t like	to se	e im	prove	ed
Ple	ase rank	on a sca	le of 1 to	o 10 (wł	here 1 is	s 'does r	not matte	er' and 1	0 is 'ver	v valual	ole')	
43.	Downlo <i>Mark on</i>			a specie	es distri	bution						
		1	2	3	4	5	6	7	8	9	10	
	Does not matter											Very valuable
44.	Downlo <i>Mark on</i>	_		ataset								
		1	2	3	4	5	6	7	8	9	10	
	Does not matter											Very valuable
45.	Downlo <i>Mark on</i>		_	ven are	ea							
		1	2	3	4	5	6	7	8	9	10	
	Does not matter											Very valuable

Mark on	ly one o	val.									
	1	2	3	4	5	6	7	8	9	10	
Does not matter											Very valua
Learn a Mark on			ea								
	1	2	3	4	5	6	7	8	9	10	
Does not matter											Very valua
Learn a		-									
	1	2	3	4	5	6	7	8	9	10	
Does not matter											Very valua
Contact Mark on			on								
	1	2	3	4	5	6	7	8	9	10	
Does not matter											Very valua
Docume Mark on			ne NBN	Trust							
	1	2	3	4	5	6	7	8	9	10	
Does not matter											Very valua
Interact Mark on			ol								
	1	2	3	4	5	6	7	8	9	10	
Does not matter											Very valua

46. Download data for a designation

		1	2	3	4	5	6	7	8	9	10	
	Does not matter											Very valuable
53.	Other Please s	specify a										
54.	Addition If you ha	-		al comm	nents ple	ease the	e space l	pelow				
55.	Un Info	re any re that apply e information certainty ormation	easons y. ation I n about v is restr d the inf	preven eed is u whether icted on formation	ting you inavailal I am all the NB on becau	u using ole owed to N Gatev ise I dor m I use	use it way and n't know is not si	I canno	it gain ei navigate	nhanced	n? d access d the NBI	N
56.	On your task? Mark on	most re	ecent v				ay were		le to co	mplete	your	

52. **Forum**

Mark only one oval.

57.	If you were unable to complete your task, please tell us why not?
58.	After your last experience would you recommend the NBN Gateway to others? Mark only one oval.
	Yes
	No
59.	Please expand on your answer if you wish to give more detail.
60.	Additional Comments
	If you have any additional comments please the space below
This	ther sources of biodiversity data is section is about the additional sources and routes you use to gain access to biodiversity a and information
61.	Do you use other information data portals to access UK biodiversity data?
	Mark only one oval.
	Yes No

	routes do you use to ac		versity d	ata? H
Mark only one oval per re	additional routes - pleas	se expand.		
	For most datasets I need	Occasionally	Rarely	Neve
Local Record Centre				
MapMate				
Recording Scheme				
County Recorders				
Conservation NGOs				
Other routes				
Why do you use these	additional routes to acco	ess UK biodive	rsity dat	:a?
Additional Comments	al comments places the cr	ago holow		
ii you nave any additiona	al comments please the sp	ace below		

Future development of the NBN Gateway

67.	Does the NBN Gateway currently meet all your biodiversity data needs by providing access to species and habitat distribution data, designations and datasets? Mark only one oval.
	Yes
	○ No
68.	If you answered No above, please give details as to why
69.	Are there additional features that would add value to your experience of the NBN Gateway, for example:
	We would welcome web links to other organisations or sites which have functionality that you would like on the NBN Gateway. Tick all that apply.
	Photos of species
	Habitat/ecosystem layers
	Education resources for schools etc
	Summary data about what is available through the NBN Gateway
	Improved visualisation system for mapping data
	Phenology graphs showing expected emergence/flowering/arrival times for species in your area
	Additional information about species/ecosystems/habitats
	Project ideas surrounding datasets for Undergraduate/MSc students
	Identification keys for species and ecosystems
	Easier links to organisations providing data and Local Record Centres etc
	Improved design of user interface
	Ability to compare species distribution
	Other:
70.	Is the current display and interpretation of data on the NBN Gateway maps adequate for your purposes?
	This covers species distribution maps, species hotspot maps & the interactive mapping
	tool Mark only one oval.
	Yes
	No No

71.	If No, then please explain why. Have you seen other systems which display data in alternative ways to the NBN Gateway (please give examples and weblinks).
72.	Which mapping method on the NBN Gateway is the most useful to you? Mark only one oval.
	Interactive mapping tool
	Grid Map
73.	Please explain why?
74	Additional Comments
,	If you have any additional comments please the space below
UŁ	K Species Inventory
The	e Natural History Museum maintains the taxonomy that underpins the NBN Gateway, corder6 & iRecord and is also used by many organisations around the UK.
75.	Were you aware that the UK Species Inventory was maintained by the Natural History Museum?
	Mark only one oval.
	Yes
	No

76.	Currently you can submit suggestions for new names/taxa and amendments via email (c.raper@nhm.ac.uk) and via the NBN Forum. Do you find it easy enough to submit changes and additions to the UK Species Inventory?			
	Mark only one oval.			
	Yes			
	No			
77.	If No, then please give details			
78.	If you are a checklist owner would you like to be able to maintain your checklist online or at least suggest changes using a simple web application? Mark only one oval.			
	Yes			
	No			
79.	If No, then could you give your reasons: Tick all that apply.			
	You feel that you do not have enough technical knowledge?			
	You do not have the time to make suggestions?			
	You prefer the existing system of updating complete versions as and when they become available			
	Other:			
80.	Additional Comments			
	If you have any additional comments please the space below			

Final Questions

01.	the NBN Gateway?

