## **Multispecies Status Assessment Survey**

USGS and USFWS are conducting a review on the use of multispecies status assessments in support of Endangered Species Act decisions. Your response to this brief survey will help us better understand how multispecies assessments are currently implemented within the community of practice.

Your email address (**dbfitzgerald@usgs.gov**) will be recorded when you submit this form. Not **dbfitzgerald**? Sign out

\* Required

## **General Information**

1. Which	multispec	ies statu	s assessme	ent did you
partici	ipate in? *			
DI				

Please provide species names or a brief description. This includes multispecies SSAs, multispecies listing packages or recovery plans prior to the SSA framework, or any assessment process where information or resources were shared between species. If you have completed several, please select one representative assessment to consider while completing this survey.

2.	How many	species	were	included	in	the	status
	assessme	nt? *					

If the number changed throughout the process, please provide the final number of species assessed jointly.

3.	What was the primary decision context for the multispecies assessment? * Mark only one oval.
	Candidate assessment
	Listing
	Critical habitat
	5 year review
	Recovery planning
	Section 7

Section 10

Other

	h best describes your role in the assessment process? * only one oval.
	Species lead
	Project manager
	Regional or national coordinator
	Assessment team member
	Specialist or technical support
	Other:
5. <b>What</b>	year was the assessment completed?
Please an	on to use a multispecies approach swer the following questions related to why you chose to use a multispecies assessment rather dual assessments.
	species biology a major factor for performing a multispecies assessment rather than idual assessments? *
	nay include taxonomic, geographic, ecological, or physiological aspects of the species. only one oval.
	Yes
	No No
	I don't know
asses	the anticipated threats to the species a major factor for performing a multispecies ssment rather than individual assessments? * only one oval.
	Yes
	No No
	I don't know
	species petitions a major factor for performing a multispecies assessment rather than idual assessments? *
group	xample, if the species being petitioned as a group influenced the decision to assess them as a . only one oval.
	Yes
	) No
	I don't know

	s species priority status a major factor for performing a multispecies assessment rather n individual assessments? *
Pric pric	prity status may include Bin numbers, Listing Priority Numbers, or any internal ranking schemes for pritizing assessments or ESA decisions.  **rk only one oval.**
	Yes
	No
	I don't know
	re administrative or policy concerns a major factor for performing a multispecies sessment rather than individual assessments? *
Adr wor	ministrative or policy concerns may include regional directives, Federal Register processes, listing rkplans, workload balancing, deadlines, or other factors unrelated to the species being assessed. rk only one oval.
	Yes
	No
	I don't know
Please a 12. <b>Wh</b> Ple	ils of the species included answer the following questions about the specific species included in the assessment.  sich of the following factors describe why these species were able to be assessed together? ase check all that apply.  eck all that apply.
	Similarities in their distributions
	Similarities in their distributions  Similarities in their life history
	Similarities in their habitat requirements
	Similarities in the threats to species persistence
	Close taxonomic relationships
	Limited data were available
	Other:
	Outor.

3. Did information arise during the assessment process that changed your opinion of whether these species should be assessed together? If yes, please provide the type of information. *  For example, if new distribution data or changes in taxonomy were discovered during the assessment.						
Were any species  Mark only one oval.		d or exc	cluded a	after the	assess	ment officially began? *
Yes No						
I am aware of writt	to whic	h you ag ance (fo	gree or d	disagree r inform	with the	nents following statements.  ow and when to combine multiple
species in a single Mark only one oval.		sment p	rocess.	•		
	1	2	3	4	5	
Strongly disagree						Strongly agree
Multionaging ages			ovo offic	iont the		
Multispecies asses assessments. * Mark only one oval.						parable number of single species
assessments. *		2	3	4	5	parable number of single species  Strongly agree
assessments. *  Mark only one oval.  Strongly disagree	1	2	3	4	5	
assessments. *  Mark only one oval.  Strongly disagree  Multispecies asses assessments. *	1 ssments e evalua spects of	2 s lead to	3  O greate	4 er consis	5 stency c	Strongly agree
assessments. *  Mark only one oval.  Strongly disagree  Multispecies asses assessments. *  Consistency may be results, or similar as	1 ssments e evalua spects of	2 s lead to	3  O greate	4 er consis	5 stency c	Strongly agree ompared to several independent
assessments. *  Mark only one oval.  Strongly disagree  Multispecies asses assessments. *  Consistency may be results, or similar as	1 ssments e evalua spects of	2 s lead to ted in te	3  O greate  Trms of notes a sessment	4 er consistent consis	5 stency c	Strongly agree ompared to several independent
assessments. *  Mark only one oval.  Strongly disagree  Multispecies asses assessments. *  Consistency may be results, or similar as Mark only one oval.  Strongly disagree	1 ssments e evalua spects of	2 s lead to ted in tee f the ass	3 O greate orms of notes a sessment 3 trather	4 er consistent consis	5 stency cor analyse 5	Strongly agree  ompared to several independent es used, level of detail provided, format
assessments.*  Mark only one oval.  Strongly disagree  Multispecies asses assessments.*  Consistency may be results, or similar as Mark only one oval.  Strongly disagree  Using a multispecithe ESA decision results.	1 ssments e evalua spects of	2 s lead to ted in tee f the ass	3 O greate orms of notes a sessment 3 trather	4 er consistent consis	5 stency cor analyse 5	Strongly agree  ompared to several independent es used, level of detail provided, format

19.	What is the maximum number of species you would combine in a single assessment?	
20.	Can you describe any impediments to including	g multiple species in an assessment?

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