Interpretent						Ability to									12
Image: bit of the state of						measure success and/ or inform adaptive	-	-	Criteria:	Criteria:	5	Criteria:	-		
Index dataSpecial region (Second Second	Measure	Compensation type	Species	Description	Type of measu	-									
Index control Space score Space score <td>Fisheries closure</td> <td></td> <td>-</td> <td>Closure of fishery near SPA</td> <td></td> <td></td> <td></td> <td>4</td> <td>3</td> <td>4</td> <td>3</td> <td>2</td> <td>2</td> <td>2</td> <td>20</td>	Fisheries closure		-	Closure of fishery near SPA				4	3	4	3	2	2	2	20
Interspace Indust Tank and Lag Indust Indust Indust Indust Indust Indust Indust 	Fisheries closure	Species recovery	Black-throated Diver	Closure of fishery near SPA	Like for like	Yes		4	3	4	3	2	2	2	20
Inters Intersection	Fisheries closure		Common Scoter	-	Like for like	Yes		4	3	4	3	2	2	2	20
Initial calculation of the president of				-				3	3	4	3	2	2		
Intervence Species recover Speci	5					Yes		4	3	4	2	2	2	2	19
I protes security 2110 Space security <								4	3	4	2	2	2		
Address of wander of wan				Development of key prey (mussels) fishery exclusion zone				4	3	4	2	2	2		
Index of secand skep (secand skep (sec	Reduction of recreational activity disturbance	Threat reduction	Red-throated Diver	engagement with water sports	Like for like	Yes		2	4	3	3	3	2	1	18
Displane reaction Solution by production solutin solution solution solution solution solution solution solution s	Reduction of recreational activity disturbance	Threat reduction	Black-throated Diver	engagement with water sports	Like for like	Yes		2	4	3	3	3	2	1	18
Special															
Basic liquid product excession Instructure Instructure <t< td=""><td></td><td></td><td></td><td></td><td>Like for like</td><td>Yes</td><td></td><td></td><td>4</td><td>3</td><td>-</td><td>-</td><td>2</td><td></td><td></td></t<>					Like for like	Yes			4	3	-	-	2		
Reduction drevensional activity statutance Reduction drevensional activity statutance<	-		Red-throated Diver			Yes		•	4	4	-	_	2		
Specing length relation Three study Commo form Indexest on the length relation specing length relations on the length relation the length relations on the length relation	Seabird bycatch reduction	Threat reduction	Black-throated Diver		Like for like	Yes		3	4	4	2	2	2	1	18
And the second of all participation is form informed provide food during breaking in the inter and the provide food	Reduction of recreational activity disturbance	Threat reduction	Common Scoter	engagement with water sports	Like for like	Yes		2	4	3	3	3	2	1	18
Jupplementary leading Specie record Juspit of information of the properties of the properis of the properties of the properis of th	Seabird bycatch reduction	Threat reduction	Common Scoter		Like for like	Yes		3	4	4	2	2	2	1	18
And a construction of vibration functions for memory productions. The section of vibration function of vibration functions for the section of vibration of vibration functions. The section of vibration of vibration of vibrations for the section of vibration. The section of vibration of vibration of vibration. The section of vibration of vibration of vibration. The section of vibration of vibration of vibration. The section of vibration. The section of vibration of vibration. The section vibration of vibration. The section vibration of vibration. The section vibration of vibration of vibration. The section vibration of vibration vibration. The section vibration vibration vibratine vibration. The section vibration vibration vibra								-		_	_	_	_	_	
Subplicit Graved exclose (Graved exclose) (Graved exclose) (Supplementary feeding	Species recovery	Little Gull	season	Like for like	Yes		2	4	3	3	2	2	2	18
Grave distriction prevention Three reduction Rescharded drive Preventing grave entraction form enoming metralia flood source Use in the view S S S S <th<< td=""><td></td><td></td><td></td><td>Provide or enhance key supporting habitat to increase prey populations,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<<>				Provide or enhance key supporting habitat to increase prey populations,											
Origonal extraction provention Proventing propertical for domous or large	Supporting habitat	Species recovery	Common Scoter	nesting habitat or other key habitat types or functions during key periods	5 Like for like	Yes		4	2	3	3	2	2	2	18
Advance of hipping distributions Relation of hipping distributions Note of the second	Gravel extraction prevention	Threat reduction	Red-throated Diver	Preventing gravel extraction from removing potential food sources	Like for like	Yes		3	3	3	2	2	2	2	17
Reduction of shipping disturbance Threat reduction Red-throated Dive bioaseance Like of like Ves 2 4 3 3 1 2 2 1 Reduction of shipping disturbance Threat reduction Black-throated Dive Discessore Like of like Ves 2 4 3 3 1 2 2 2 1 Supplementary leeding Species recovery Red-throated Dive Black-throated Dive<	Gravel extraction prevention	Threat reduction	Black-throated Diver			Yes		3	3	3	2	2	2	2	17
Reduction of shipping disturbance Threat reduction Black-threate Dive Black-threate Dive Black-threate Dive Second and the se	Reduction of shipping disturbance	Threat reduction	Red-throated Diver	bioseasons	Like for like	Yes		2	4	3	3	1	2	2	17
Supplementary feeding Species recovery Red-throated Dive procurage offal discards from fisheries / provide food during breeding season Vision fisheries / provide food durin	Reduction of shipping disturbance	Threat reduction	Black-throated Diver	bioseasons		Yes		2	4	3	3	1	2	2	17
Species recovery Back-throated Diver season Like for like Yes 4 4 3 2 1 2 1 17 Gravel extraction prevention Threat reduction Common Scoter Preventing gravel extraction form removing potential food sources Like for like Yes 3 3 3 2	Supplementary feeding	Species recovery	Red-throated Diver	season	Like for like	Yes		4	4	3	2	1	2	1	17
Gravel extraction prevention Threat reduction Common Scoter Preventing gravel extraction from removing potential food sources Like for like Yes 3 3 3 2 1 7 Reduction of recreational activity disturbance Threat reduction Common Scoter Encourage offal discards from fisheries / provide food during breeding for courage offal discards from fisheries / provide food during breeding for courage offal discards from fisheries / provide food during breeding for courage offal discards from fisheries / provide food during breeding for courage off fishery near SPA 2 3										-			-		
Reduction of recreational activities in important areas, e.g. fund ise of the reduction is of memorial shipping disturbance ise of the reduction is of memorial shipping disturbance of the reduction is of the reductin is of the reduction is of the reduction is of the reduc								4	4		2	1	2		
Reduction of shipping disturbance Threat reduction Common Scoter Reduction in commercial shipping disturbance of birds at sea during by bioescons incoverge offal discassons incoverge offal discasons incoverge offal discassons incoverge offal	Gravel extraction prevention	Threat reduction	Common Scoter		Like for like	Yes		3	3	3	2	2	2	2	17
Reduction of shipping disturbanceThreat reductionCommon Scoterbioseasons Encourage offal discards from fisheries / provide food during breeding Encourage offal discards from fisheries / provide food during breeding Encourage offal discards from fisheries / provide food during breeding Encourage offal discards from fisheries / provide food during breeding Encourage offal discards from fisheries / provide food during breeding Encourage offal discards from fisheries / provide food during breeding Encourage offal discards from fisheries / provide food during breeding Encourage offal discards from fisheries / provide food during breeding Encourage offal discards from fisheries / provide food during breeding Encourage offal discards from fisheries / provide food during breeding Encourage offal discards from fisheries / provide food during breeding Encourage offal discards from fisheries / provide food during breeding / preening/ Designation of marine SPA in key offshore foraging/ loafing/ preening/ Designation of marine SPA in key offshore foraging/ loafing/ preening/ Designation of marine SPA in key offshore foraging/ loafing/ preening/ Designation of marine SPA in key offshore foraging/ loafing/ preening/ Designation of marine SPA in key offshore foraging/ loafing/ preening/ Designation of marine SPA in key offshore foraging/ loafing/ preening/ Designation of marine SPA in key offshore foraging/ loafing/ preening/ Designation of marine SPA in key offshore foraging/ loafing/ preening/ Designation of marine SPA in key offshore foraging/ loafing/ preening/ Designation of key prey (i.e., sandeel/sprat fisheries)Like for like VesYes3332222111Marine SPA designationRed-throated DiverPurchase the quota for key prey (i.e., sandeel/sprat fisheries) <td>Reduction of recreational activity disturbance</td> <td>Threat reduction</td> <td>Little Gull</td> <td></td> <td></td> <td>Yes</td> <td></td> <td>2</td> <td>4</td> <td>3</td> <td>2</td> <td>3</td> <td>2</td> <td>1</td> <td>17</td>	Reduction of recreational activity disturbance	Threat reduction	Little Gull			Yes		2	4	3	2	3	2	1	17
Supplementary feedingSpecies recoveryCommon ScoterseasonLike for likeYes44321211Avian predator management Fisheries closureSpecies recoveryLittle GullManagement of avian species populations to reduce predation rates Designation of marine SPA in key offshore foraging/ loafing/ preening/ Designation of marine SPA in key offshore foraging/ loafing/ preening/ Designation of marine SPA designationLike for likeYes333222111Marine SPA designationHabitat re-creation Purchase fishery quotaRed-throated Diver Rights acquisitionRed-throated Diver Purchase fishery quotaRed-throated Diver Red-throated DiverPurchase the quota for key prey (i.e., sandeel/sprat fisheries) Designation of for key prey (i.e., sandeel/sprat fisheries) Designation of sprat key resting/ breeding/ cont-breeding/ Designation of sprat key resting/breeding/ cont-breeding/ Designation of resting/ preeding/ control111 <t< td=""><td>Reduction of shipping disturbance</td><td>Threat reduction</td><td>Common Scoter</td><td>bioseasons</td><td></td><td>Yes</td><td></td><td>2</td><td>4</td><td>3</td><td>3</td><td>1</td><td>2</td><td>2</td><td>17</td></t<>	Reduction of shipping disturbance	Threat reduction	Common Scoter	bioseasons		Yes		2	4	3	3	1	2	2	17
Fisheries closure Species recovery Little Gull Closure of fishery near SPA Like for like Yes 2 3 3 2 2 1 16 Marine SPA designation Habitat re-creation Red-throated Diver moulting etc areas (breeding/ non-breeding) Like for like Yes 3 3 3 2 2 1 16 Marine SPA designation Habitat re-creation Black-throated Diver moulting etc areas (breeding/ non-breeding) Like for like Yes 3 3 2 2 2 1 16 Purchase fishery quota Habitat re-creation Black-throated Diver moulting etc areas (breeding/ non-breeding) Like for like Yes 3 3 2 2 2 1 16 Purchase fishery quota Rights acquisition Red-throated Diver multing etc areas (breeding/ non-breeding) Like for like Yes 3 3 2 2 2 1 16 Purchase fishery quota Rights acquisition Black-throated Diver Purchase the quota for key prey (i.e., sandeel/sprat fisheries) Like for like Yes 3 3 2	Supplementary feeding	Species recovery	Common Scoter		Like for like	Yes		4	4	3	2	1	2	1	17
Marine SPA designation Habitat re-creation Red-throated Diver Designation of marine SPA in key offshore foraging/ loafing/ preening/ Like for like Yes 3 3 2 2 2 1 16 Marine SPA designation Habitat re-creation Black-throated Diver moulting etc areas (breeding/ non-breeding) Like for like Yes 3 3 2 2 2 1 16 Purchase fishery quota Rights acquisition Red-throated Diver moulting etc areas (breeding/ non-breeding) Like for like Yes 3 3 2 2 2 1 16 Purchase fishery quota Rights acquisition Red-throated Diver Purchase the quota for key prey (i.e., sandeel/sprat fisheries) Like for like Yes 3 3 2 <t< td=""><td>Avian predator management</td><td>Species recovery</td><td>Little Gull</td><td>Management of avian species populations to reduce predation rates</td><td>Like for like</td><td>Yes</td><td></td><td>3</td><td>3</td><td>3</td><td>2</td><td>2</td><td>2</td><td>1</td><td>16</td></t<>	Avian predator management	Species recovery	Little Gull	Management of avian species populations to reduce predation rates	Like for like	Yes		3	3	3	2	2	2	1	16
Marine SPA designationHabitat re-creationRed-throated Divermoulting etc areas (breeding/ non-breeding)Like for likeYes333222116Designation of marine SPA designationHabitat re-creationBlack-throated Divermoulting etc areas (breeding/ non-breeding)Like for likeYes333222116Purchase fishery quotaRights acquisitionRed-throated DiverPurchase the quota for key prey (i.e., sandeel/sprat fisheries)Like for likeYes33222222116Purchase fishery quotaRights acquisitionBlack-throated DiverPurchase the quota for key prey (i.e., sandeel/sprat fisheries)Like for likeYes3322 <td>Fisheries closure</td> <td>Species recovery</td> <td>Little Gull</td> <td>-</td> <td>Like for like</td> <td>Yes</td> <td></td> <td>2</td> <td>3</td> <td>3</td> <td>3</td> <td>2</td> <td>2</td> <td>1</td> <td>16</td>	Fisheries closure	Species recovery	Little Gull	-	Like for like	Yes		2	3	3	3	2	2	1	16
Marine SPA designationHabitat re-creationBlack-throated Divermoulting etc areas (breeding/non-breeding)Like for likeYes333222116Purchase fishery quotaRights acquisitionRed-throated DiverPurchase the quota for key prey (i.e., sandeel/sprat fisheries)Like for likeYes3322222116Purchase fishery quotaRights acquisitionBlack-throated DiverPurchase the quota for key prey (i.e., sandeel/sprat fisheries)Like for likeYes3322222216SPA designationHabitat re-creationBlack-throated DiverPurchase the quota for key prey (i.e., sandeel/sprat fisheries)Like for likeYes3322222216SPA designationHabitat re-creationRed-throated DiverDesignation of SPA at key resting/breeding locationLike for likeYes333212216SPA designation of SPA at key resting/breeding locationLike for likeYes333212216Designation of marine SPA in key offshore foraging/ loafing/ preening/Like for likeYes333212216Designation of marine SPA in key offshore foraging/ loafing/ preening/Like for likeYes333212216Designation of marine SPA in key offsho	Marine SPA designation	Habitat re-creation	Red-throated Diver	moulting etc areas (breeding/ non-breeding)	Like for like	Yes		3	3	3	2	2	2	1	16
Purchase fishery quotaRights acquisitionRed-throated DiverPurchase the quota for key prey (i.e., sandeel/sprat fisheries)Like for likeYes3322222216Purchase fishery quotaRights acquisitionBlack-throated DiverPurchase the quota for key prey (i.e., sandeel/sprat fisheries)Like for likeYes3322222216SPA designationHabitat re-creationRed-throated DiverDesignation of SPA at key resting/breeding locationLike for likeYes333212216SPA designationHabitat re-creationBlack-throated DiverDesignation of SPA at key resting/breeding locationLike for likeYes333212216Designation of marine SPA in key offshore foraging/ loafing/ preening/Like for likeYes333212216Designation of marine SPA in key offshore foraging/ loafing/ preening/Like for likeYes333212216Designation of marine SPA in key offshore foraging/ loafing/ preening/Like for likeYes333212216Designation of marine SPA in key offshore foraging/ loafing/ preening/Like for likeYes333212216Designation of marine SPA in key offshore foraging/ loafing/ preening/Like for likeYes </td <td>Marina SDA decignation</td> <td>Unhitat ra areatica</td> <td>Plack threated Diver</td> <td></td> <td>Liko for like</td> <td>Voc</td> <td></td> <td>2</td> <td>2</td> <td>2</td> <td>2</td> <td>r</td> <td>2</td> <td>1</td> <td>16</td>	Marina SDA decignation	Unhitat ra areatica	Plack threated Diver		Liko for like	Voc		2	2	2	2	r	2	1	16
Purchase fishery quotaRights acquisitionBlack-throated DiverPurchase the quota for key prey (i.e., sandeel/sprat fisheries)Like for likeYes3322222222112211221122112211221122112211221122112211221122112211221122112211221122112212211221122122122122112<								ა ა					د ۲		
SPA designation Habitat re-creation Red-throated Diver Designation of SPA at key resting/breeding location Like for like Yes 3 3 2 1 2 2 16 SPA designation Habitat re-creation Black-throated Diver Designation of SPA at key resting/breeding location Like for like Yes 3 3 2 1 2 2 16 SPA designation Designation of SPA at key resting/breeding location Like for like Yes 3 3 2 1 2 2 16 Designation of marine SPA in key offshore foraging/ loafing/ preening/ Designation of marine SPA in key offshore foraging/ loafing/ preening/ 3 3 3 2 1 2 2 16								с С					2		
SPA designation Habitat re-creation Black-throated Diver Designation of SPA at key resting/breeding location Like for like Yes 3 3 3 2 1 2 2 16 Designation of marine SPA in key offshore foraging/ loafing/ preening/								с С	3		2	۲ ۱	2		
Designation of marine SPA in key offshore foraging/ loafing/ preening/								с С	3		2	1	2		
Marine SPA designation Habitat re-creation Little Gull moulting etc areas (breeding/ non-breeding) Like for like Yes 3 3 3 2 2 2 1 16	SPA designation	Habitat re-creation	DIACK-THROATED DIVER	Designation of marine SPA in key offshore foraging/ loafing/ preening/	LIKE TOT lIKE	Yes		3	3	3	۷	I	۷	2	ιb
	Marine SPA designation	Habitat re-creation	Little Gull	moulting etc areas (breeding/ non-breeding)	Like for like	Yes		3	3	3	2	2	2	1	16



			Designation of marine SPA in key offshore foraging/ loafing/ preening/				
Marine SPA designation	Habitat re-creation	Common Scoter	moulting etc areas (breeding/ non-breeding)	Like for like	Yes	3	3
Warne Styraesignation		common scoter	Eradication and/or control of invasive mammalian species/ other	Like for like	103	5	5
Predator eradication/ exclusion	Species recovery	Little Gull	predators	Like for like	Yes	3	3
Purchase fishery quota	Rights acquisition	Common Scoter	Purchase the quota for key prey (i.e., mussel fisheries)	Like for like	Yes	3	3
SPA designation	Habitat re-creation	Common Scoter	Designation of SPA at key resting/breeding location	Like for like	Yes	3	3
Hazadous plastic/nets removal/material	Species recovery	Little Gull	Plastic waste removal to reduce entanglement and mortality	Like for like	Yes	3	3
Hazadous plastic/nets removal/material	Species recovery	Common Scoter	Plastic waste removal to reduce entanglement and mortality	Like for like	Yes	3	3
nazadous plastic/hets removal/material	Species recovery	Common Scoter	Appropriate management of marine litter to reduce risk of	LIKE IOI IIKE	Tes	5	5
Management of marine litter	Threat reduction	Little Gull	entanglement/ingestion	Like for like	Yes	3	3
Hazadous plastic/nets removal/material		Black-throated Diver	Plastic waste removal to reduce entanglement and mortality	Like for like	Yes	3	3
Hazadous plastic/hets removal/hatenal	Species recovery	DIACK-ITI DALEU DIVEI		LIKE IOI IIKE	res	5	5
Management of marine litter	Threat reduction	Common Scotor	Appropriate management of marine litter to reduce risk of	Like for like	Vec	2	2
Management of marine litter	Threat reduction	Common Scoter	entanglement/ingestion	Like for like	Yes	3 3	3 3
Hazadous plastic/nets removal/material	Species recovery	Red-throated Diver	Plastic waste removal to reduce entanglement and mortality	Like for like	Yes	5	5
Management of an arise little	Thursday duration	Dia da da a sta di Dia a	Appropriate management of marine litter to reduce risk of			2	2
Management of marine litter	Threat reduction	Black-throated Diver	entanglement/ingestion	Like for like	Yes	3	3
	T I		Appropriate management of marine litter to reduce risk of				
Management of marine litter	Threat reduction	Red-throated Diver	entanglement/ingestion	Like for like	Yes	3	3
			Fund research or implement other measure to increase prey availability t				
Other fisheries based measure	Species recovery	Red-throated Diver	species	Like for like	Yes	3	3
			Fund research or implement other measure to increase prey availability t				
Other fisheries based measure	Species recovery	Black-throated Diver	species	Like for like	Yes	3	3
			Fund research or implement other measure to increase prey availability t	0			
Other fisheries based measure	Species recovery	Common Scoter	species	Like for like	Yes	3	3
			Eradication and/or control of invasive mammalian species/ other				
Predator eradication/ exclusion	Species recovery	Red-throated Diver	predators	Like for like	Yes	3	3
			Eradication and/or control of invasive mammalian species/ other				
Predator eradication/ exclusion	Species recovery	Black-throated Diver	predators	Like for like	Yes	3	3
			Work in collaboration with stakeholder to reduce fishing of key prey				
Reducing fisheries quota	Species recovery	Red-throated Diver	(sandeel/sprat etc) quotas in foraging areas	Like for like	Yes	3	2
			Work in collaboration with stakeholder to reduce fishing of key prey				
Reducing fisheries quota	Species recovery	Black-throated Diver	(sandeel/sprat etc) quotas in foraging areas	Like for like	Yes	3	2
•			Eradication and/or control of invasive mammalian species/ other				
Predator eradication/ exclusion	Species recovery	Common Scoter	predators	Like for like	Yes	3	3
			Work in collaboration with stakeholder to reduce fishing of key prey				
Reducing fisheries quota	Species recovery	Common Scoter	(mussels etc) quotas in foraging areas	Like for like	Yes	3	2
SPA designation	Habitat re-creation	Little Gull	Designation of SPA at key resting/breeding location	Like for like	Yes	3	3
			Enhance breeding success by improving existing nesting locations (i.e.,				
Enhance breeding success by improving existing nesting locations	Species recovery	Little Gull	nesting location modifications)	Like for like	Yes	3	2
Fisheries exclusion zone	Species recovery	Little Gull	Development of key prey fishery exclusion zone	Like for like	Yes	2	3
	openeorecorecy		Fund the use of alternative netting design in salmon aquaculture to	2.1.0 101 11.0		-	0
Alternative aquaculture netting (reduction of entanglement)	Species recovery	Black-throated Diver	reduce entanglement	Like for like	Yes	1	2
Anternative aquactitate netting (reduction of entangiement)	Species recovery	black throated biver	Fund the use of alternative netting design in salmon aquaculture to	Like for like	105		2
Alternative aquaculture netting (reduction of entanglement)	Species recovery	Red-throated Diver	reduce entanglement	Like for like	Yes	1	2
Alternative aquactiture netting (reduction of entanglement)	species recovery	Red-throated Diver	Fund the research of alternative sandeel feed for fish meal and other	LIKE IOI IIKE	Tes	I	2
Funding sandeel alternatives research	Spacios racovaru	Black-throated Diver	domestic uses	Like for like	Vec	2	3
Funding sandeer alternatives research	Species recovery	DIACK-LITIOALEU DIVER	Fund the research of alternative sandeel feed for fish meal and other	Like for like	Yes	2	З
Funding condect alternatives recorded		Ded threated Diver		Liber for the	No.	2	2
Funding sandeel alternatives research	Species recovery	Red-throated Diver	domestic uses	Like for like	Yes	2	3
Purchase fishery quota	Rights acquisition	Little Gull	Purchase the quota for key prey	Like for like	Yes	1	3
			Reduce threats (such as harvest of birds) at non-DK locations (including				
	T I - 1 - 1		migration routes and wintering areas, such as West Africa or southern			2	~
Reduce threats at non-DK sites	Threat reduction	Little Gull	European coastline)	Like for like	Yes	3	2
			Reduce threats (such as harvest of birds) at non-DK locations (including				
Reduce threats at non-DK sites	Threat reduction	Red-throated Diver	migration routes and wintering areas, such as Russia and Scandinavia)	Like for like	Yes	3	2
			Reduce threats (such as harvest of birds) at non-DK locations (including				
Reduce threats at non-DK sites	Threat reduction	Black-throated Diver	migration routes and wintering areas, such as Russia and Scandinavia)	Like for like	Yes	3	2
			Reduce threats (such as harvest of birds) at non-DK locations (including				
Reduce threats at non-DK sites	Threat reduction	Common Scoter	migration routes and wintering areas, such as Russia and Scandinavia)	Like for like	Yes	3	2



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spearse <t< th=""><th></th><th></th><th></th><th>Provide or enhance key supporting habitat to increase prey populations,</th><th></th><th></th><th></th><th></th></t<>				Provide or enhance key supporting habitat to increase prey populations,				
Supporting hubble: Species records Bitle definition of the lay hubble in intraining projection in the constant interview projection	Supporting babitat	Species recovery	Red-throated Diver	· · · · · · · · · · · · · · · · · · ·	l ike for like	Vec	2	з
spectral partial static contracts and probability by back type of the static contracts and probability by back type of th	Supporting hubitat	Species recovery		nesting hubitat of other key hubitat types of fanctions during key periods	Like for like	103	L	5
spectral partial static contracts and probability by back type of the static contracts and probability by back type of th				Provide or enhance key supporting babitat to increase prey populations				
Inverse insertion of energy and properties decision is inverse insertion	Supporting habitat	Species recovery	Black-throated Diver		Like for like	Yes	2	3
Instruction in protein scales of model based of instruction scales of controls scales of con	Supporting hubitat	species recovery	Black throated Biver		Like for like	105	-	5
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