

Lindisfarne SPA Simple Assessment

Habitats Regulations Assessment document: LINSPA-tLSE 001

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Intertidal bedrock reef, Estuarine Birds, Saltmarsh spp., Benthic feeding seabirds, Infralittoral rock, Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Seagrass
Gear type(s):	Intertidal handwork (access from vessel)
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-091 LINSPA-092 LINSPA-093 LINSPA-094 LINSPA-095 LINSPA-096 LINSPA-097 LINSPA-098 LINSPA-100 LINSPA-379 LINSPA-380 LINSPA-381

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
28/10/2015	Features added	SM
12/12/2018	Seagrass feature added	AA

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>No current activity within the Lindisfarne SPA.</p> <p>This activity historically does not occur within the area; there is one case whereby a vessel is used to access winkle picking areas on Holy Island but winkle gathering is carried out from the shore while the boat is merely used for access (Jon Green, pers. comms).</p> <p>NIFCA byelaw 8 prohibits digging for, fishing for or taking any sea fisheries resources where seagrass is situated.</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitat Regulations Assessment document: LINSPA-tLSE 002

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Saltmarsh spp., Annual vegetation of drift lines, Subtidal biogenic reefs: mussel beds, Seagrass
Gear type(s):	Hand work (Access from land)
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-101, LINSPA-102, LINSPA-103, LINSPA-104, LINSPA-105, LINSPA-106, LINSPA-387, LINSPA-390

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
28/10/2015	Features amended (Benthic feeding birds moved to detailed tLSE)	SM
10/11/2015	Annual veg of drift lines included as feature	SM
20/09/2018	Subtidal mussels added as a feature	NW
12/12/2018	Seagrass added as a feature	AA

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>No interaction of activity with features listed within the Lindisfarne SPA. Hand work is predominantly targeting winkles and intertidal mussels within the Lindisfarne SPA (Jon Green, pers. comms.).</p> <p>NIFCA byelaw 8 prohibits digging for, fishing for or taking any sea fisheries resources where seagrass is situated.</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
Date of document completion/'sign-off':	11/11/2015

Habitats Regulations Assessment document: LINSPA-tLSE 003

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Subtidal mud
Gear type(s):	Pots/creels
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-110 LINSPA-111 LINSPA-112 LINSPA-113 LINSPA-398 LINSPA-399 LINSPA-402

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
28/10/2015	Features added	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>No interaction of activity with features listed within the Lindisfarne SPA.</p> <p>No commercial potting on or within mussel beds or on subtidal mud within the Lindisfarne SPA. There may be low levels of recreational</p>

	activity in intertidal areas over neap tides but levels of activity not deemed sufficient to cause adverse impact (and recreational activities fall outside the Article 6 process). Subtidal mud within the SPA is spatially discrete and of small extent and is unlikely to be prosecuted (Jon Green, pers. comms.).
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Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitat Regulations Assessment document: LINSPA-tLSE 004

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Intertidal bedrock reef, Infralittoral rock, Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Subtidal coarse sediment, Subtidal mixed sediments, Subtidal mud, Subtidal sand, Water column
Gear type(s):	Cuttle pots
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-119 LINSPA-120 LINSPA-121 LINSPA-122 LINSPA-123 LINSPA-406 LINSPA-407 LINSPA-408 LINSPA-409 LINSPA-410 LINSPA-411 LINSPA-412 LINSPA-413

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
28/10/2015	Features added	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>Activity historically does not occur within the Lindisfarne SPA (Jon Green, pers. comms.)</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 005a

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Estuarine Birds, Infralittoral rock, Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Subtidal coarse sediment, Subtidal mixed sediments, Subtidal mud, Subtidal sand, Water column, Intertidal bedrock reef, Surface feeding birds, Benthic feeding birds
Gear type(s):	Fish traps
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-129 LINSPA-130 LINSPA-131 LINSPA-132 LINSPA-133 LINSPA-415 LINSPA-416 LINSPA-417 LINSPA-418 LINSPA-419 LINSPA-420 LINSPA-421 LINSPA-422 LINSPA-619 LINSPA-620 LINSPA-621

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
28/10/2015	Features added	SM
21/09/2016	Features added	VR
21/09/2016	QA features	VR/ CLS/ NW

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's

	<p>creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>Activity historically does not occur within the Lindisfarne SPA (Jon Green, pers. comms.)</p>
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Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

<p>Has Natural England been formally consulted on this tLSE (and do they agree)?</p>	<p>Yes</p>
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<p>Date of document completion/'sign-off':</p>	<p>11/11/2015</p>
<p>Date of document completion/'sign-off':</p>	<p>21/09/2016 (QA of accidentally omitted features)</p>

Habitats Regulations Assessment document: LINSPA-tLSE 006

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Intertidal bedrock reef, Infralittoral rock, Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Subtidal coarse sediment, Subtidal mixed sediments, Subtidal mud, Subtidal sand
Gear type(s):	Gill nets
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-136 LINSPA-137 LINSPA-138 LINSPA-139 LINSPA-140 LINSPA-141 LINSPA-424 LINSPA-425 LINSPA-426 LINSPA-427 LINSPA-428 LINSPA-429 LINSPA-430

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
28/10/2015	Features added	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
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Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>No current activity within the Lindisfarne SPA and therefore no interaction with features listed (Jon Green, pers. comms.).</p>
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Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 007

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Intertidal bedrock reef, Surface feeding birds, Infralittoral rock, Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Subtidal coarse sediment, Subtidal mixed sediments, Subtidal mud, Subtidal sand
Gear type(s):	Trammel nets
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-145 LINSPA-146 LINSPA-147 LINSPA-148 LINSPA-149 LINSPA-152 LINSPA-433 LINSPA-434 LINSPA-435 LINSPA-436 LINSPA-437 LINSPA-438 LINSPA-439

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
28/10/2015	Features added	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
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Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>Activity historically does not occur within the Lindisfarne SPA or surrounding area (Jon Green, pers. comms.).</p> <p>NIFCA Byelaw 6 (Fixed Engines) includes a number of technical, spatial and temporal restrictions designed to minimise the potential of accidental bycatch of birds.</p>
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Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 008

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Intertidal bedrock reef, Infralittoral rock, Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Subtidal coarse sediment, Subtidal mixed sediments, Subtidal mud, Subtidal sand
Gear type(s):	Entangling nets
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-155 LINSPA-156 LINSPA-157 LINSPA-158 LINSPA-159 LINSPA-162 LINSPA-442 LINSPA-443 LINSPA-444 LINSPA-445 LINSPA-446 LINSPA-447 LINSPA-448

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
29/10/2015	Features added	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
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Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>No current activity within the Lindisfarne SPA and therefore no interaction with features listed (Jon Green, pers. comms.).</p> <p>NIFCA Byelaw 6 (Fixed Engines) includes a number of technical, spatial and temporal restrictions designed to minimise the potential of accidental bycatch of birds.</p>
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Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 009

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Benthic feeding seabirds, Water column
Gear type(s):	Drift nets (pelagic)
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-173 LINSPA-467

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
10/11/2015	Water column added as feature	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>Activity historically does not occur within the Lindisfarne SPA (Jon Green, pers. comms.).</p> <p>Any pelagic drift net fishing in the district targets migratory fish species and is therefore regulated by the Environment Agency.</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 010

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy) ,Intertidal bedrock reef, Benthic feeding seabirds, Infralittoral rock, Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Subtidal coarse sediment, Subtidal mixed sediments, Subtidal mud, Subtidal sand, Water column
Gear type(s):	Drift nets (demersal)
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-175 LINSPA-176 LINSPA-177 LINSPA-178 LINSPA-179 LINSPA-183 LINSPA-451 LINSPA-452 LINSPA-453 LINSPA-454 LINSPA-455 LINSPA-456 LINSPA-457 LINSPA-458

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
29/10/2015	Features added	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>Activity historically does not occur within the Lindisfarne SPA (Jon Green, pers. Comms.)</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 011

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy) ,Intertidal bedrock reef, Benthic feeding seabirds, Infralittoral rock ,Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Subtidal coarse sediment, Subtidal mixed sediments, Subtidal mud, Subtidal sand, Water column
Gear type(s):	Longline (demersal)
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-185 LINSPA-186 LINSPA-187 LINSPA-188 LINSPA-189 LINSPA-192 LINSPA-193 LINSPA-469 LINSPA-470 LINSPA-471 LINSPA-472 LINSPA-473 LINSPA-474 LINSPA-475 LINSPA-476

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
29/10/2015	Features added	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>Activity historically does not occur within the Lindisfarne SPA (Jon Green, pers. comms.)</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 012

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Surface feeding birds, Benthic feeding seabirds, Water column
Gear type(s):	Longline (pelagic)
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-202 LINSPA-203 LINSPA-485

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
29/10/2015	Water column added as feature	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>Activity historically does not occur within the Lindisfarne SPA (Jon Green, pers. comms.)</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 013

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Seagrass , Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Intertidal bedrock reef, Infralittoral rock, Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Subtidal coarse sediment, Subtidal mixed sediments, Subtidal mud, Subtidal sand, Water column
Gear type(s):	Commercial diving
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-234 LINSPA-235 LINSPA-236 LINSPA-237 LINSPA-238 LINSPA-239 LINSPA-487 LINSPA-488 LINSPA-489 LINSPA-490 LINSPA-491 LINSPA-492 LINSPA-493 LINSPA-494

Revision history		
Date	Revision	Editor
23/04/2015	Document created	EM
29/07/2015	QA	SM
29/10/2015	Features added	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory

	authorities. Natural England (CS) was involved with this informal process. Activity historically does not occur within the Lindisfarne SPA (Jon Green, pers. comms)
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Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 014

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Intertidal bedrock reef, estuarine birds, benthic feeding seabirds, Infralittoral rock, Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Subtidal coarse sediment, Subtidal mixed sediments, Subtidal mud, Subtidal sand, Seagrass
Gear type(s):	Bait dragging
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-245 LINSPA-246 LINSPA-247 LINSPA-248 LINSPA-249 LINSPA-250 LINSPA-253 LINSPA-496 LINSPA-497 LINSPA-498 LINSPA-499 LINSPA-500 LINSPA-501 LINSPA-502 LINSPA-244

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
29/10/2015	Features added	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's

	<p>creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>Activity historically does not occur within the Lindisfarne SPA (Jon Green, pers. comms.)</p> <p>NIFCA byelaw 8 prohibits digging for, fishing for or taking any sea fisheries resources where seagrass is situated.</p>
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Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 015

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Intertidal bedrock reef, Estuarine Birds, Saltmarsh spp., Benthic feeding seabirds, Annual vegetation of drift lines, Seagrass
Gear type(s):	Crab Tiling
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-255 LINSPA-256 LINSPA-257 LINSPA-258 LINSPA-259 LINSPA-260 LINSPA-261 LINSPA-263 LINSPA-504 LINSPA-254

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
10/11/2015	Features added	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>No current activity within Lindisfarne SPA (Jon Green, pers. comms.)</p> <p>NIFCA byelaw 8 prohibits digging for, fishing for or taking any sea fisheries resources where seagrass is situated.</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
Date of document completion/'sign-off':	11/11/2015

Habitats Regulations Assessment document: LINSPA-tLSE 015

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Intertidal bedrock reef, Estuarine Birds, Saltmarsh spp., Benthic feeding seabirds, Annual vegetation of drift lines
Gear type(s):	Crab Tiling
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-255 LINSPA-256 LINSPA-257 LINSPA-258 LINSPA-259 LINSPA-260 LINSPA-261 LINSPA-263 LINSPA-504

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
29/07/2015	QA	SM
10/11/2015	Features added	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>No current activity within Lindisfarne SPA (Jon Green, pers. comms.)</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 016

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal sand (high energy), Intertidal bedrock reef, Saltmarsh spp., Benthic feeding birds, Water column, Intertidal biogenic reefs: mussel beds
Gear type(s):	Digging with forks
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-265 LINSPA-266 LINSPA-267 LINSPA-269 LINSPA-521 LINSPA-515

Revision history		
Date	Revision	Editor
23/04/2015	Document created	EM
29/07/2015	QA	SM
10/11/2015	Water column added as feature	SM
12/12/2018	Intertidal biogenic reef: mussel beds	AA

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>No interaction of activity with features listed within the Lindisfarne SPA (Jon Green, pers. comms.)</p> <p>Bait digging prohibited in areas where mussels occur by Lindisfarne NNR bait digging prohibition and Private Fishery several order (oyster farm where mussels also found).</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 017

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Water column
Gear type(s):	Handlines (rod/gurdy etc.)
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-278

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
28/10/2015	QA	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>No current activity within the Lindisfarne SPA (Jon Green, pers. comms.)</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 018

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Water column
Gear type(s):	Handlines (jigging/trolling)
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-287

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
23/04/2015	Document created	EM
28/10/2015	QA	SM
10/11/2015	Water column added as feature	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process.</p> <p>No current activity within the Lindisfarne SPA (Jon Green, pers. comms.)</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 019

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Intertidal bedrock reef, Estuarine Birds, Saltmarsh spp., Benthic feeding seabirds, Infralittoral rock, Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Subtidal coarse sediment, Subtidal mixed sediments, Subtidal mud, Subtidal sand, Water column
Gear type(s):	Fyke and stake nets
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-600 LINSPA-601 LINSPA-602 LINSPA-603 LINSPA-604 LINSPA-605 LINSPA-606 LINSPA-608 LINSPA-610 LINSPA-611 LINSPA-612 LINSPA-613 LINSPA-614 LINSPA-615 LINSPA-616 LINSPA-617

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
12/11/2015	Document created	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this formal process.</p> <p>The only remaining licensed berths for fyke and stake nets in the district are located at Goswick sands (north side of Holy Island). These target migratory fish species and are therefore regulated by the Environment Agency (Jon Green, pers. comm.)</p>

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/11/2015
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Habitats Regulations Assessment document: LINSPA-tLSE 024

European Marine Site:	Lindisfarne SPA
Generic sub-feature(s):	Seagrass, Intertidal mud, Intertidal mud and sand, Intertidal Gravel and sand, Intertidal sand (high energy), Intertidal bedrock reef, Infralittoral rock, Intertidal biogenic reef: mussel beds, Subtidal biogenic reefs: mussel beds, Subtidal coarse sediment, Subtidal mixed sediments, Subtidal mud, Subtidal sand, Water column
Gear type(s):	Beach seine/ring nets
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	LINSPA-224 LINSPA-225 LINSPA-226 LINSPA-227 LINSPA-228 LINSPA-229 LINSPA-289 LINSPA-290 LINSPA-291 LINSPA-292 LINSPA-293 LINSPA-294 LINSPA-295 LINSPA-296

Revision history		
<i>Date</i>	<i>Revision</i>	<i>Editor</i>
11/12/2015	Document created	SM

Test for Likely Significant Effect (LSE)

Potential for Likely Significant Effect?	No
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Justification and evidence	<p>Synthesis of evidence and local knowledge informing this decision occurred between January 2014 and the date of this document's creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this formal process.</p> <p>No current activity within the Lindisfarne SPA (or NIFCA district as a whole) (Jon Green, pers. comm.)</p>
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Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Lindisfarne SPA?

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes
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Date of document completion/'sign-off':	11/12/2015
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