	7 U X V W @ V W D I I « R R O H V F K O L Q J R W H D O O R Z H G Hetherington (National Trust), pers. comms. 11/08/2015

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 003

European Marine Site:	Farnes SPA
Generic sub feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy)
Gear type(s):	Pots/creels
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	FARNE 086 FARNE 087

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
29/07/2015	QA	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process. No interaction of activity with features listed within the Farnes SPA. Intertidal gravel and sand within the Farne Islands SPA are very patchily distributed.

Conclusion

Is the proposal likely to have a significant effect 'alone or in c ombination' on the Farnes 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: FARNE tLSE 004

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy), Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef, Water column
Gear type(s):	Cuttle pots
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	FARNE-091 FARNE-092 FARNE-093 FARNE-094 FARNE-095 FARNE-258

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
29/07/2015	QA	SM
04/11/2015	Water column added as feature	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W 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 Farnes SPA (or the NIFCA district as a whole) (Jon Green, pers. comms.)

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 005

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy), Pursuit and plunge diving birds Surface feeding birds, Benthic feeding seabirds, Water column, Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef
Geartype(s):	Fish traps
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	FARNE 099 FARNE 100 FARNE 101 FARNE 102 FARNE 103 FARNE 261 FARNE 302 FARNE 303 FARNE 304

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
29/07/2014	QA	SM
04/11/2015	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W 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 Farnes SPA (or the surrounding area) (Jon Green, pers. comms.)

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 006

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy), Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef
Gear type(s):	Gill nets
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	FARNE 104 FARNE 105 FARNE 106 FARNE 107 FARNE 108

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
29/07/2015	QA	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this formal process. No current activity within the Farnes SPA. Gill netting does not occur within the intertidal zone.

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE_LSE 007

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy), Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef, Surface feeding birds,
Gear type(s):	Trammel nets
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	FARNE_110 FARNE_111 FARNE_112 FARNE_113 FARNE_114 FARNE_116

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
29/07/2014	QA	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this formal process. No current activity within the Farnes SPA (Jon Green, pers. comms.) NIFCA Byelaw 6 (Fixed Engines) includes a number of technical, spatial and temporal restrictions designed to minimise the potential of accidental bycatch of birds.

Conclu sion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE_tLSE 008

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy),Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef, Surface feeding birds
Gear type(s):	Entangling nets
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	FARNE_118 FARNE_119 FARNE_120 FARNE_121 FARNE_122 FARNE_124

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
30/07/2015	QA	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process. No current activity within the Farnes SPA (Jon Green, pers. comms.) NIFCA Byelaw 6 (Fixed Engines) includes a number of technical, spatial and temporal restrictions designed to minimise the potential of accidental bycatch of birds.

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 009

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy),Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef, Pursuit and plunge diving birds, Benthic feeding seabirds, Water column
Gear type(s):	Drift nets (demersal)
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	FARNE-131 FARNE-132 FARNE-133 FARNE-134 FARNE-135 FARNE-136 FARNE-137 FARNE-139 FARNE-297 FARNE-273

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
30/07/2015	QA	SM
04/11/2015	Water column added as feature	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W 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 Farnes SPA (Jon Green, pers. comms.)

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 010

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy), Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef, Pursuit and plunge diving birds, Surface feeding birds, Benthic feeding seabirds, Water column
Geartype(s):	Longlines (demersal)
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	FARNE-140 FARNE-141 FARNE-142 FARNE-143 FARNE-144 FARNE-145 FARNE-146 FARNE-147 FARNE-276

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
30/07/2015	QA	SM
04/11/2015	Water column added as feature	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W 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 Farnes SPA (Jon Green, pers. comms.)

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 011

European Marine Site:	Farnes SPA
Generic sub feature(s):	Pursuit and plunge diving birds, Surface feeding birds, Benthic feeding seabirds, Wate column
Gear type(s):	Simple
NIFCA tLSE type:	Longline (pelagic)
Gear/feature interaction reference(s):	FARNE 153 FARNE 154 FARNE 155 FARNE 279

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
30/07/2015	QA	SM
04/11/2015	Water column added as feature	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W 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 Farnes SPA (Jon Green, pers. comms.)

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE_tLSE 013

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy), Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef, Water column
Gear type(s):	Simple
NIFCA tLSE type:	Commercial diving
Gear/feature interaction reference(s):	FARNE_180 FARNE_181 FARNE_182 FARNE_183 FARNE_184 FARNE_285

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
30/07/2015	QA	SM
04/11/2015	Water column added as feature	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W 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 Farnes SPA (Jon Green, pers. comms.)

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 014

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy), Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef, Benthic feeding seabirds
Geartype(s):	Simple
NIFCA tLSE type:	Bait dragging
Gear/feature interaction reference(s):	FARNE188 FARNE189 FARNE190 FARNE191 FARNE192 FARNE195

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
30/07/2015	QA	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W 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 Farnes SPA (Jon Green, pers. comms.)

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 015

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy), Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef, Benthic feeding seabirds, Annua vegetation of drift lines, Saltmarsh
Geartype(s):	Simple
NIFCA tLSE type:	Crab tiling
Gear/feature interaction reference(s):	FARNE-196 FARNE-197 FARNE-198 FARNE-199 FARNE-200 FARNE-203 FARNE-290 FARNE-292

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
30/07/2015	QA	SM
04/11/2015	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W 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 Farnes SPA (Jon Green, pers. comms.) [3] 1 R K D Q G F R O O H F W L Q J S H U P L W W H G R Q allowed to land on 2 islands which are always manned by [National

	7 U X V W @ V W D I I U & Q F R O O H F W L R Q L V D O O R Z H Hetherington (National Trust), pers. comms. 11/08/2015

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 016

European Marine Site:	Farnes SPA
Generic sub feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy), Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef, Benthic feeding seabirds, Annua vegetation of drift lines, Saltmarsh
Gear type(s):	Simple
NIFCA tLSE type:	Digging with forks
Gear/feature interaction reference(s):	FARNE 204 FARNE 205 FARNE 206 FARNE 207 FARNE 208 FARNE 211 FARNE 293 FARNE 295

Revision history		
Date	Revision	Editor
24/04/2015	Document created	EM
30/07/2015	QA	SM
04/11/2015	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W 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 Farnes SPA (Jon Green, pers. comms.) [3] 1 R K D Q G F R O O H F W L Q J S H U P L W W H G R Q allowed to land on 2 islands which are always manned by [National

	7 U X V W @ V W D I I U « Q F R 0 L O V H K L W Q J R J L V D O O R Z I Hetherington (National Trust), pers. comms. 11/08/2015

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 017

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Water column
Gear type(s):	Simple
NIFCA tLSE type:	Handlines (rod/gurdy etc.)
Gear/feature interaction reference(s):	FARNE213

Revision history		
Date	Revision	Editor
29/10/2015	Document created	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process. Commercial activity occurs at a low level within the district, and is highly seasonal, targeting mackerel in the summer months. At these levels it is not deemed to have a significant impact on the water column within the Farne Islands SPA (Jon Green, pers. comms.)

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 018

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Water column
Gear type(s):	Simple
NIFCA tLSE type:	Jigging/trolling
Gear/feature interaction reference(s):	FARNE216

Revision history		
Date	Revision	Editor
29/10/2015	Document created	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process. Commercial activity occurs at a low level within the district, and is highly seasonal, targeting mackerel in the summer months. At these levels it is not deemed to have a significant impact on the water column within the Farne Islands SPA (Jon Green, pers. comms.)

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 019

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Water column, Pursuit & Plunge diving seabirds, Benthic feeding birds, Surface feeding seabirds
Gear type(s):	Simple
NIFCA tLSE type:	Drift nets (pelagic)
Gear/feature interaction reference(s):	FARNE219 FARNE305 FARNE306 FARNE307

Revision history		
Date	Revision	Editor
29/10/2015	Document created	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W 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 Farnes SPA (Jon Green, pers. comms.) Any pelagic drift net fishing in the district targets migratory fish species and is therefore regulated by the Environment Agency.

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 020

European Marine Site:	Farnes SPA
Generic sub feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy), Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef, Pursuit and plunge diving birds, Benthic feeding seabirds, Water column
Gear type(s):	Fyke and stake nets
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	FARNE352 FARNE353 FARNE354 FARNE355 FARNE356 FARNE357 FARNE359 FARNE361

Revision history		
Date	Revision	Editor
12/11/2015	Document created	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process. 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. comms.)

Conclusion

Is the proposal likely to have a significant effect 'alone or in combination' on the Farnes 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: FARNE tLSE 021

European Marine Site:	Farnes SPA
Generic sub-feature(s):	Intertidal Gravel and sand, Intertidal sand (high energy), Tideswept communities, Intertidal bedrock reef, Intertidal boulder and cobble reef, Pursuit and plunge diving birds, Surface feeding birds, Benthic feeding seabirds, Water column.
Gear type(s):	Beach seine/ringnets
NIFCA tLSE type:	Simple
Gear/feature interaction reference(s):	FARNE-172 FARNE-173 FARNE-174 FARNE-175 FARNE-176 FARNE-177 FARNE-178 FARNE-179 FARNE-282

Revision history		
Date	Revision	Editor
11/12/2015	Document created	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 R F F X U U H G E H W Z H H Q - D Q X D U \ D Q G W creation with stakeholders (where appropriate) and other statutory authorities. Natural England (CS) was involved with this informal process. No current activity within the Farne Islands SPA (or NIFCA district D V D Z K R O H - R Q * U H H Q S H U V F R P P V to land on 2 islands which are always manned by staff during those

	times and access to the shore is restricted with the exception of a VPDOO EHDFK RQ LQQHU IDUQH 1R ILVI (Rebecca Hetherington, National Trust, pers. comms.)

Conclusion

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

No

Has Natural England been formally consulted on this tLSE (and do they agree)?	Yes

Date of document completion/'sign-off':	11/12/2015