



AQUIND Limited

AQUIND INTERCONNECTOR

Environmental Statement – Volume 3 –
Appendix 12.1b Commercial Fisheries
Baseline Report Fig 1 - 31

The Planning Act 2008

The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations
2009 – Regulation 5(2)(a)

The Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

Document Ref: 6.3.12.1b

PINS Ref.: EN020022

AQUIND Limited

AQUIND INTERCONNECTOR

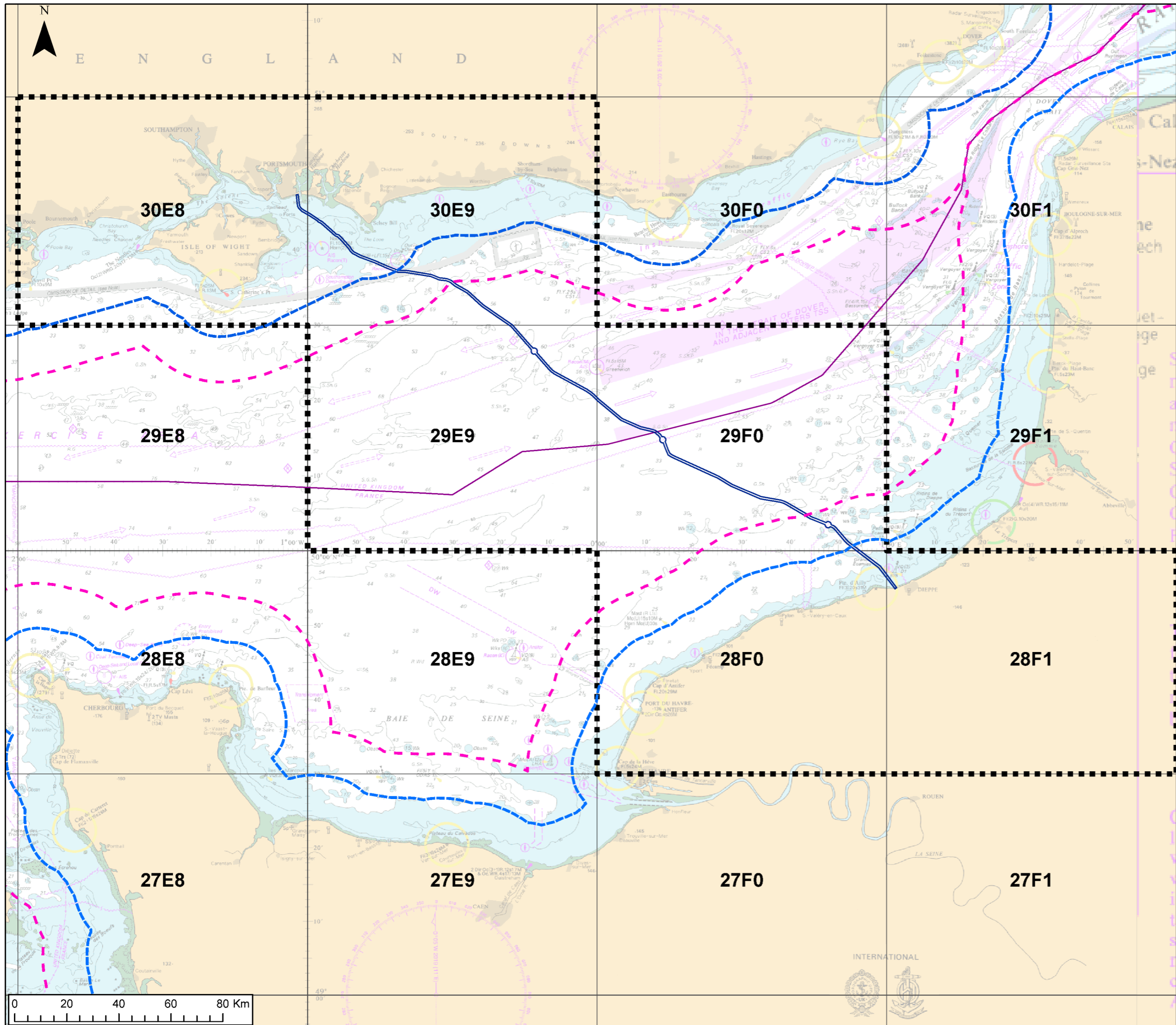
**Environmental Statement – Volume 3 –
Appendix 12.1b Commercial Fisheries
Baseline Report Fig 1 - 31**

PINS REF.: EN020022

DOCUMENT: 6.3.12.1b

DATE: 14 NOVEMBER 2019

Units 5 & 10
Stephenson House,
Horsley Business Centre
Horsley,
Northumberland,
NE15 0NY
England, UK



AQUIND Interconnector

- Marine Cable Corridor
- UK/France EEZ boundary line
- ICES Rectangles
- Study Area

Territorial Fishing Limits

- 12 NM
- 6 NM

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

REV	DATE	BY	DESCRIPTION	CHK	APP
02	04/07/2019	TD	FINAL ISSUE	FB	JL
01	01/10/2018	TD	FIRST DRAFT	FB	JL

DRAWING STATUS: **FINAL**

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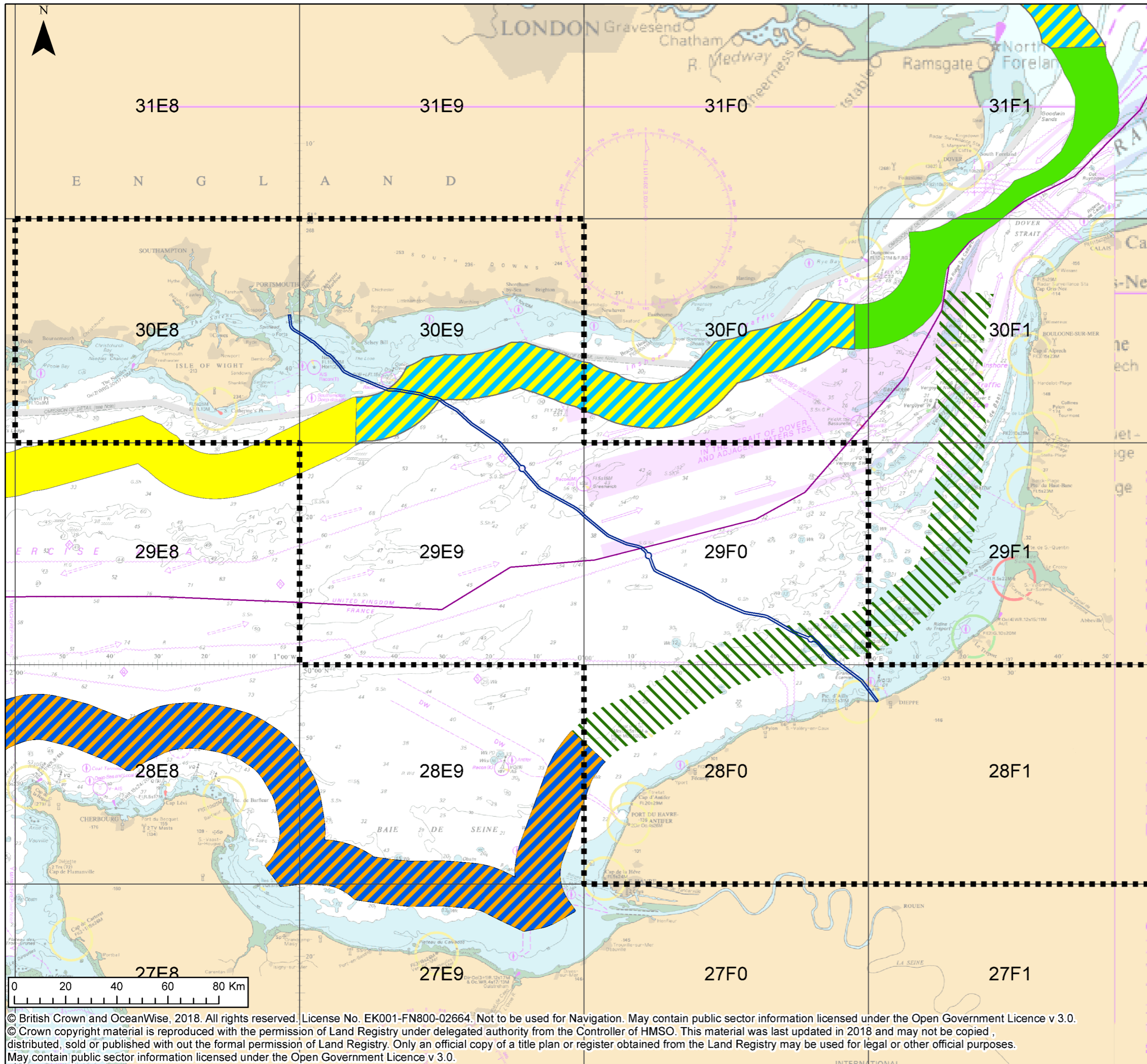
TITLE:
Figure 1. Study Area

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
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PROJECT NO: EN020022	DESIGNED: TD	DRAWN: TD	DATE: 04/07/2019
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DRAWING NO: EN020022 - ES APPENDIX-12.1-1	REV.NO: 02
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Nations with fishing rights in French 6 to 12nm zone

- Dutch - All Species
- Belgian - Demersal Species & Scallops
- German - Herring October to December

Nations with fishing rights in UK 6 to 12nm zone

- France - All Species
- France - All Species; Belgium -
- Germany - Herring; Netherlands - Herring; France - All Species; Belgium - Herring & Demersal

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

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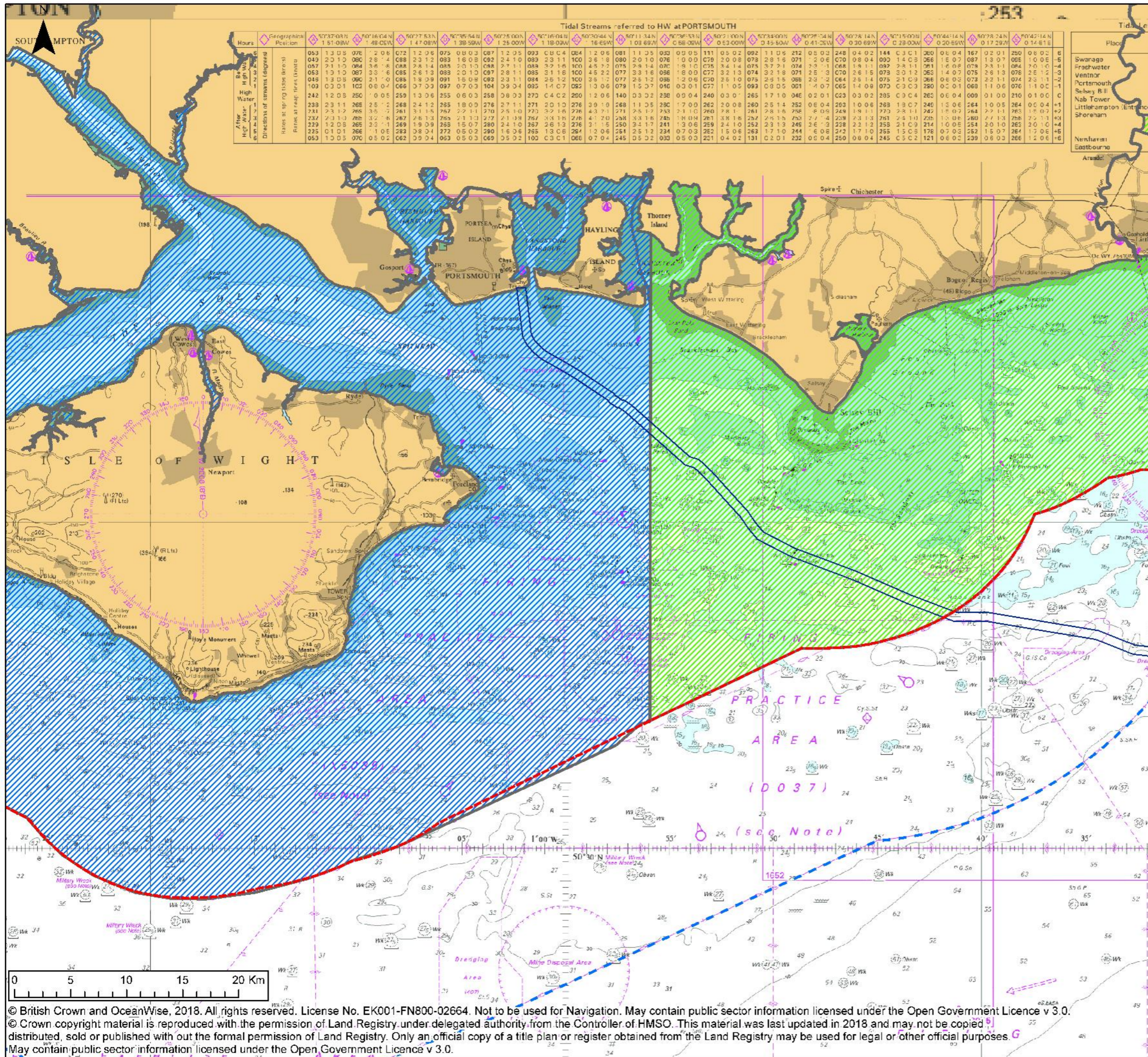
AQUIND Interconnector

TITLE:

Figure 2. Historic Fishing Rights.

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: TD	DRAWN: JM
		DATE: 04/07/2019
DRAWING NO: EN020022 - ES APPENDIX-12.1-2		REV.NO: 02

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AQUIND Interconnector

- Marine Cable Corridor

Territorial Fishing Limits

- 12 NM
- 6 NM

IFCA Districts

- Southern IFCA District
- Sussex IFCA District

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

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02	04/07/2019	TD	FINAL ISSUE	FB	JL
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DRAWING STATUS: **FINAL**

Brown & May Marine Ltd. **natural power**

CLIENT: **AQUIND**

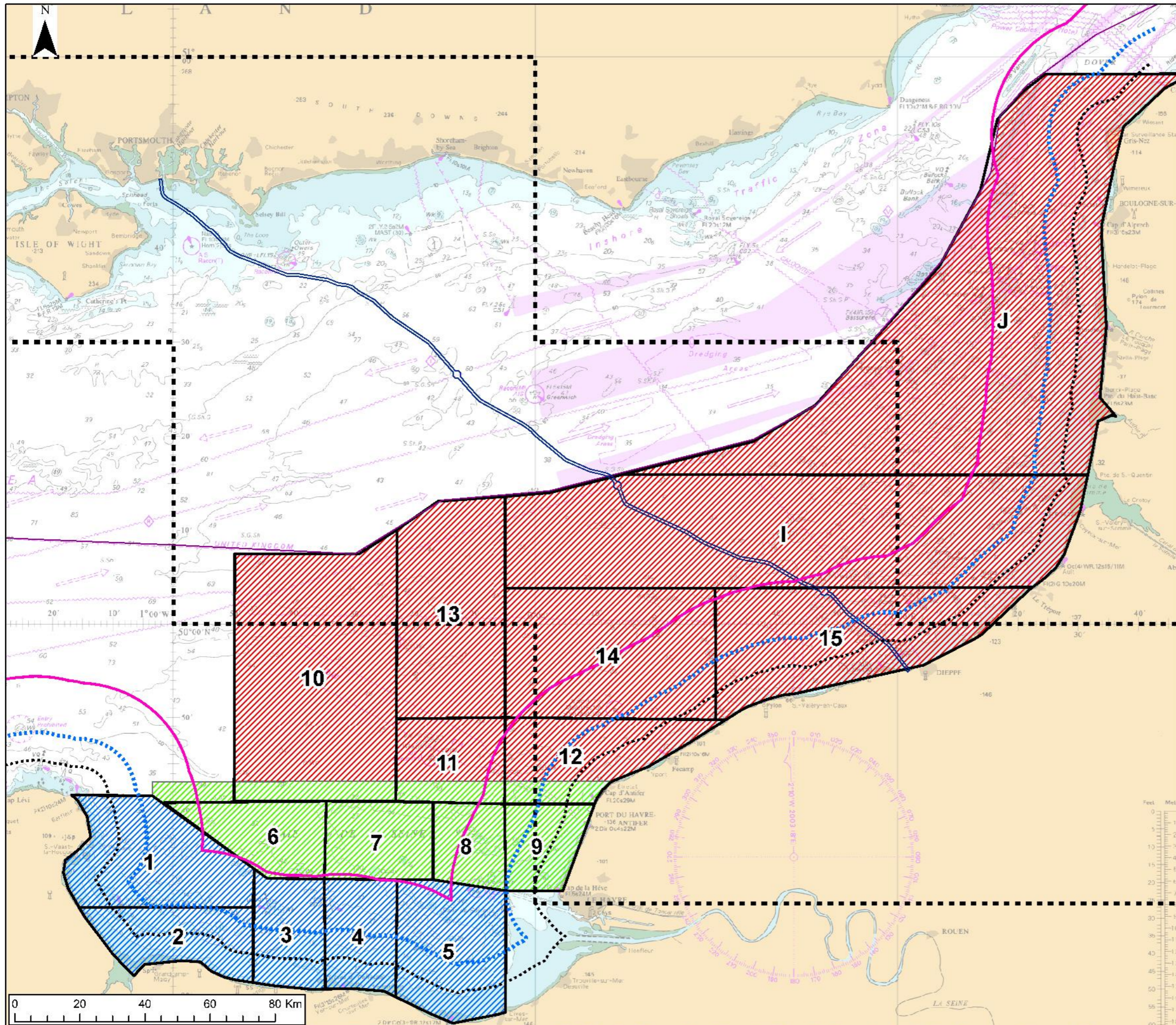
PROJECT: **AQUIND Interconnector**

TITLE: **Figure 3. Southern and Sussex Inshore Fisheries and Conservation Authority (IFCA) Districts**

SCALE AT A3: 1:340,000	CHECKED: FB	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: TD	DRAWN: FB
		DATE: 04/07/2019
DRAWING NO: EN020022 - ES APPENDIX-12.1-3		REV.NO: 02

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- Study Area

French Fishing Limits

- 3 nm
- 6 nm
- 12 nm

Scallop Fishing Areas

- Baie de Seine
- Hors-Baie de Seine
- Proche Exterieur

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

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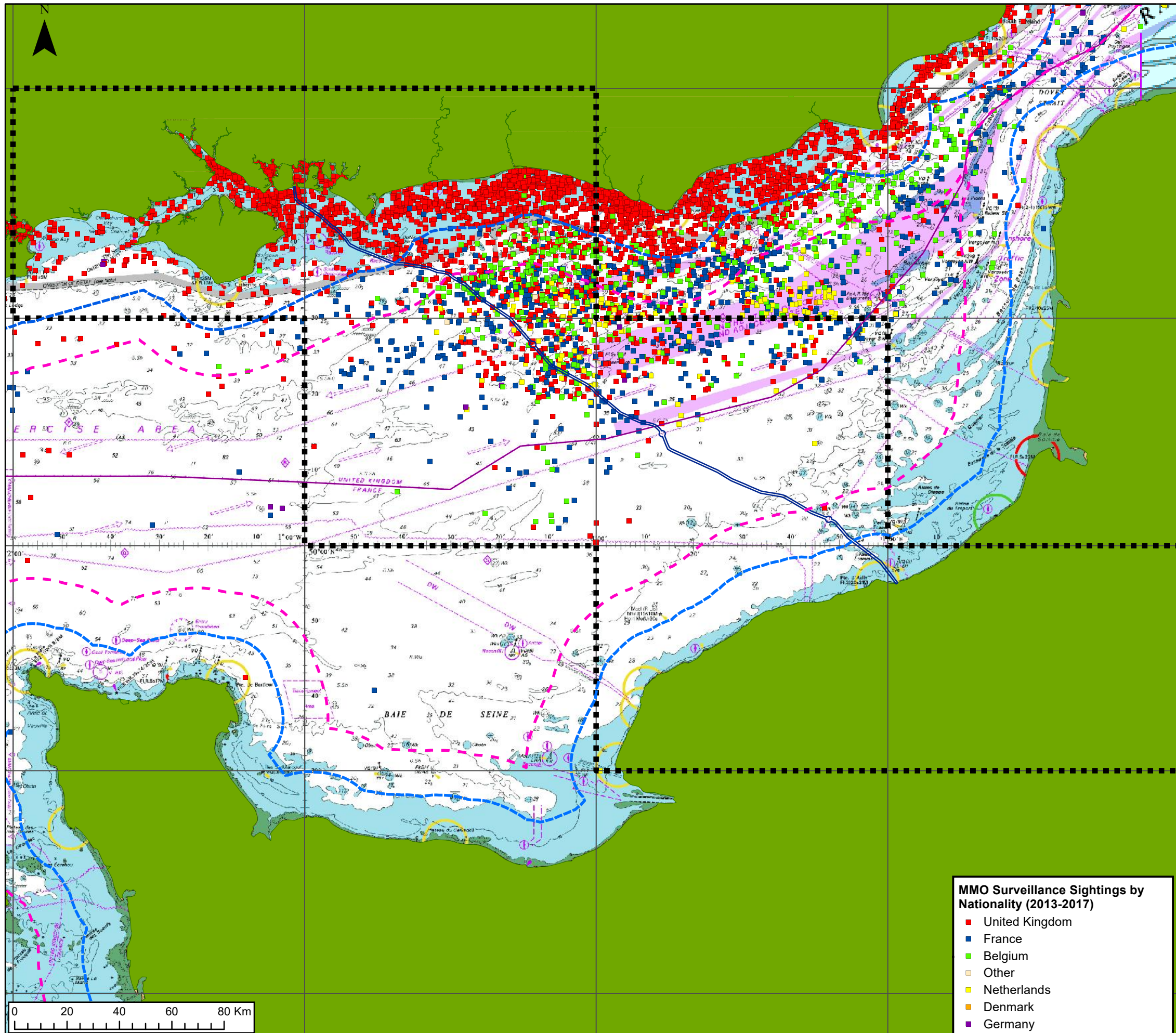
TITLE:
Figure 4: Hors Baie de Seine and Baie de Seine scallop management zone

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PROJECT NO: EN020022	DESIGNED: TD	DRAWN: TD	DATE: 04/07/2019
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DRAWING NO: EN020022 - ES APPENDIX-12.1-4	REV.NO: 02
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AQUIND Interconnector

- Marine Cable Corridor
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- Study Area
- ICES Rectangles

Territorial Fishing Limits

- 12 NM
- 6 NM

Infrastructure Planning (Environmental Impact Assessment) Regulations 2019

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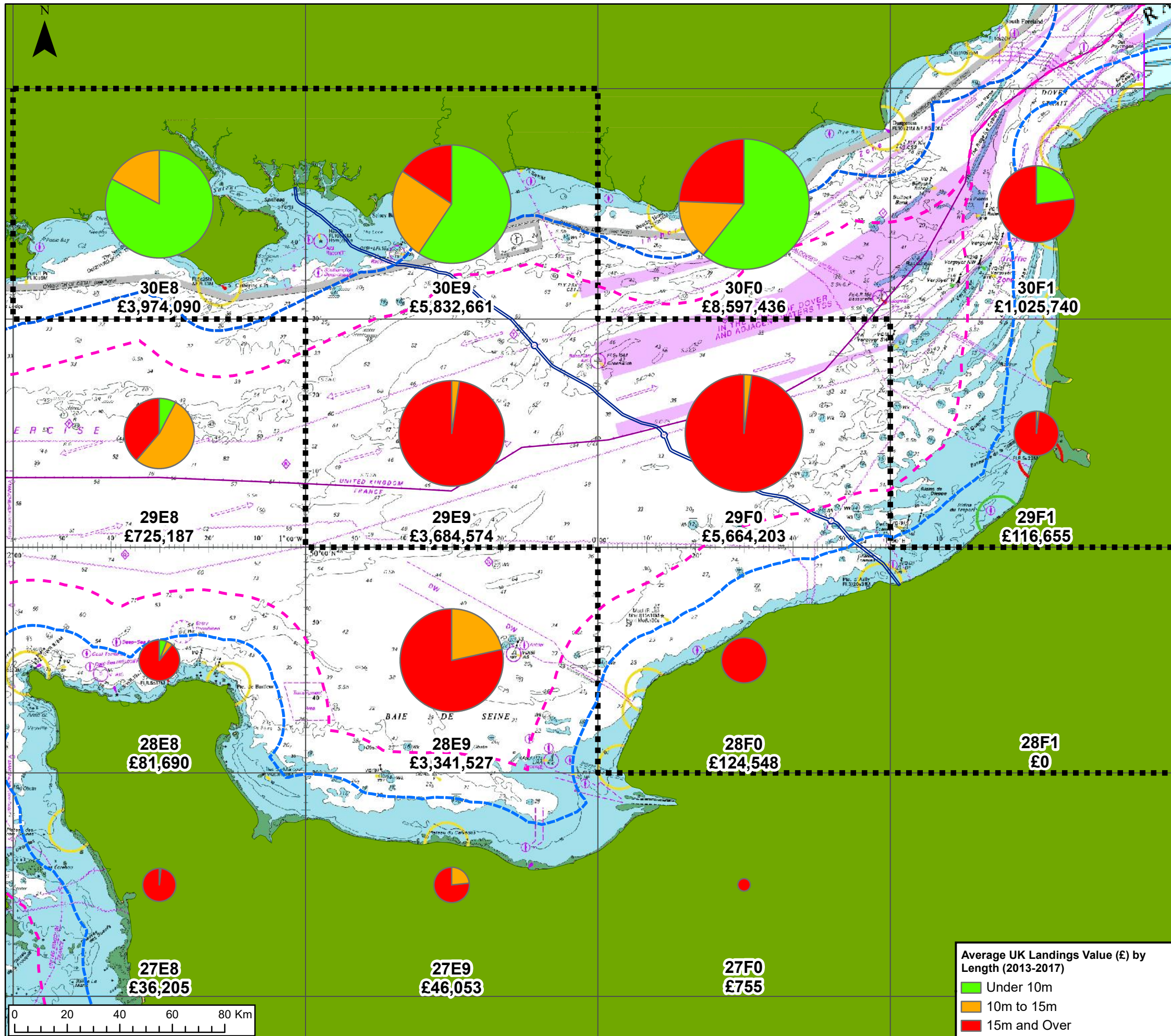
TITLE: **Figure 5. MMO Surveillance Sightings by Nationality (2013-2017)**

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: TD	DRAWN: TD
DRAWING NO: EN020022 - ES APPENDIX-12.1-5		REV.NO: 02

MMO Surveillance Sightings by Nationality (2013-2017)

- United Kingdom
- France
- Belgium
- Other
- Netherlands
- Denmark
- Germany

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AQUIND Interconnector
 Marine Cable Corridor
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 Study Area
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Territorial Fishing Limits
 12 NM
 6 NM

Infrastructure Planning (Environmental Impact Assessment) Regulations 2019

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DRAWING STATUS: FINAL



CLIENT:
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TITLE:
 Figure 6. Average UK Landings Value (£) by Length (2013-2017)

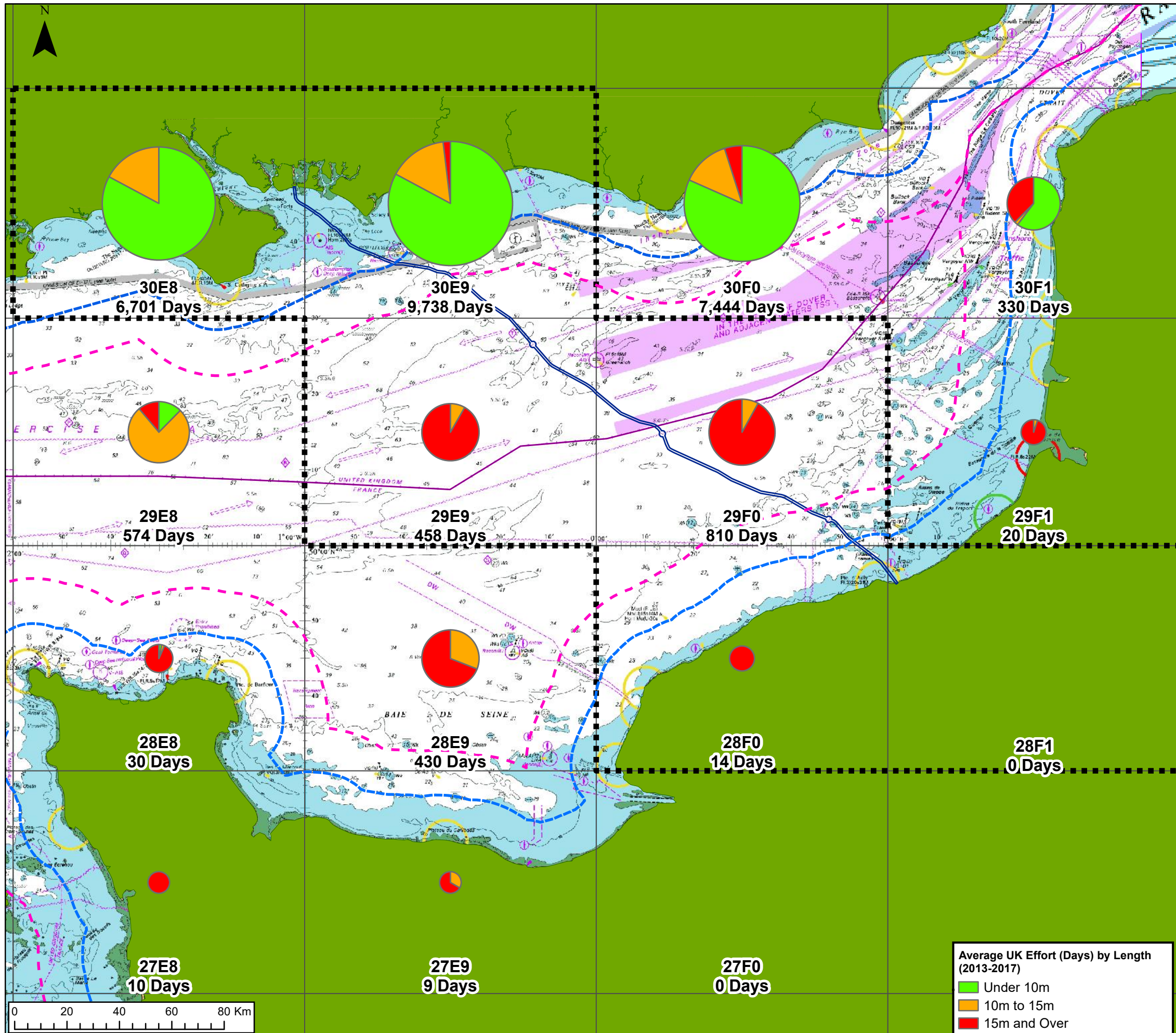
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 APPROVED: JL

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 DESIGNED: TD
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 DATE: 05/07/2019

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Average UK Landings Value (£) by Length (2013-2017)
 Under 10m
 10m to 15m
 15m and Over

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AQUIND Interconnector

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- Study Area
- ICES Rectangles

Territorial Fishing Limits

- 12 NM
- 6 NM

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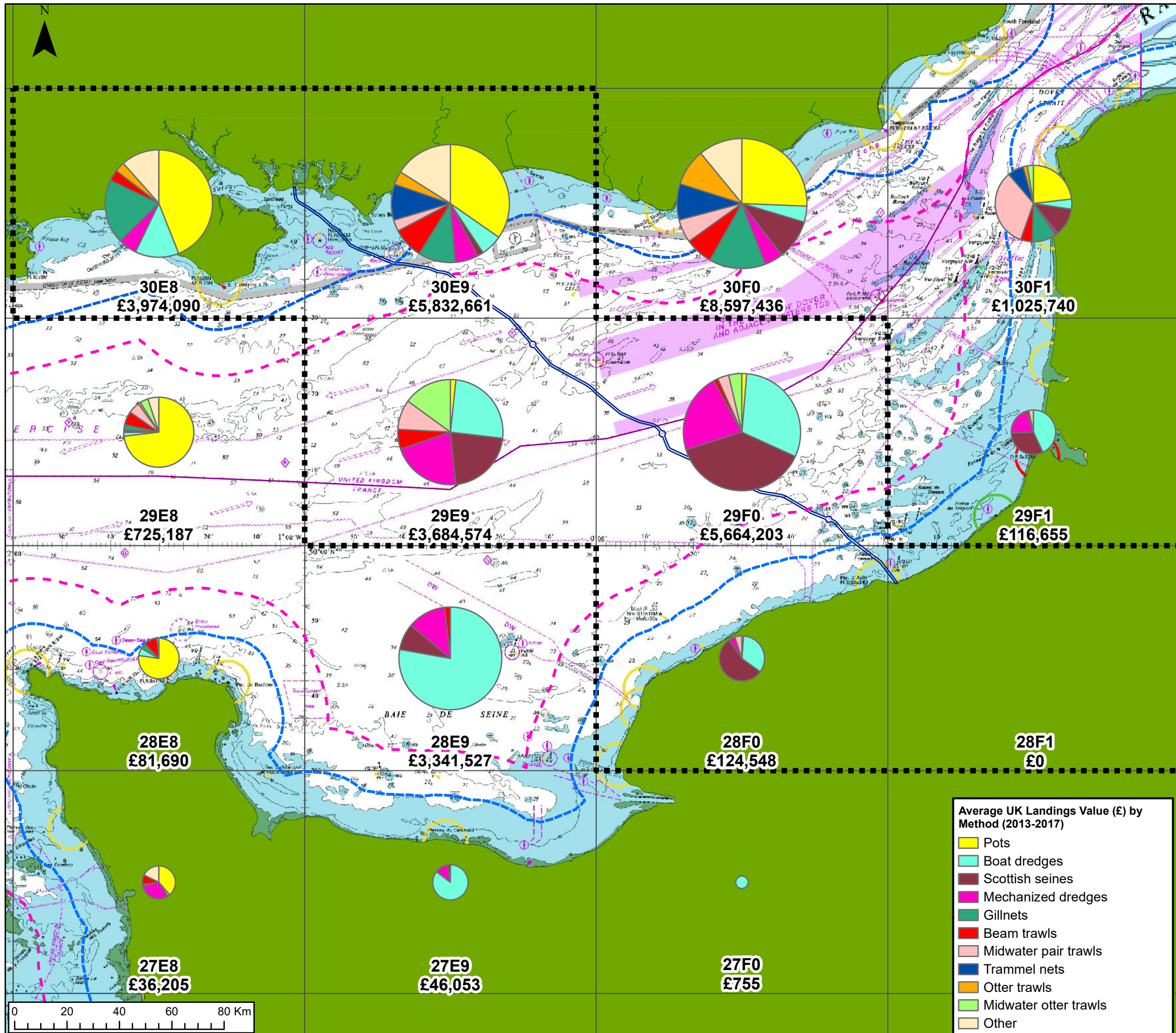
CLIENT:
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PROJECT:
AQUIND Interconnector

TITLE:
Figure 7. Average UK Effort (Days) by Length (2013-2017)

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: TD	DRAWN: TD
DRAWING NO: EN020022 - ES APPENDIX-12.1-7		DATE: 10/07/2019
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Territorial Fishing Limits

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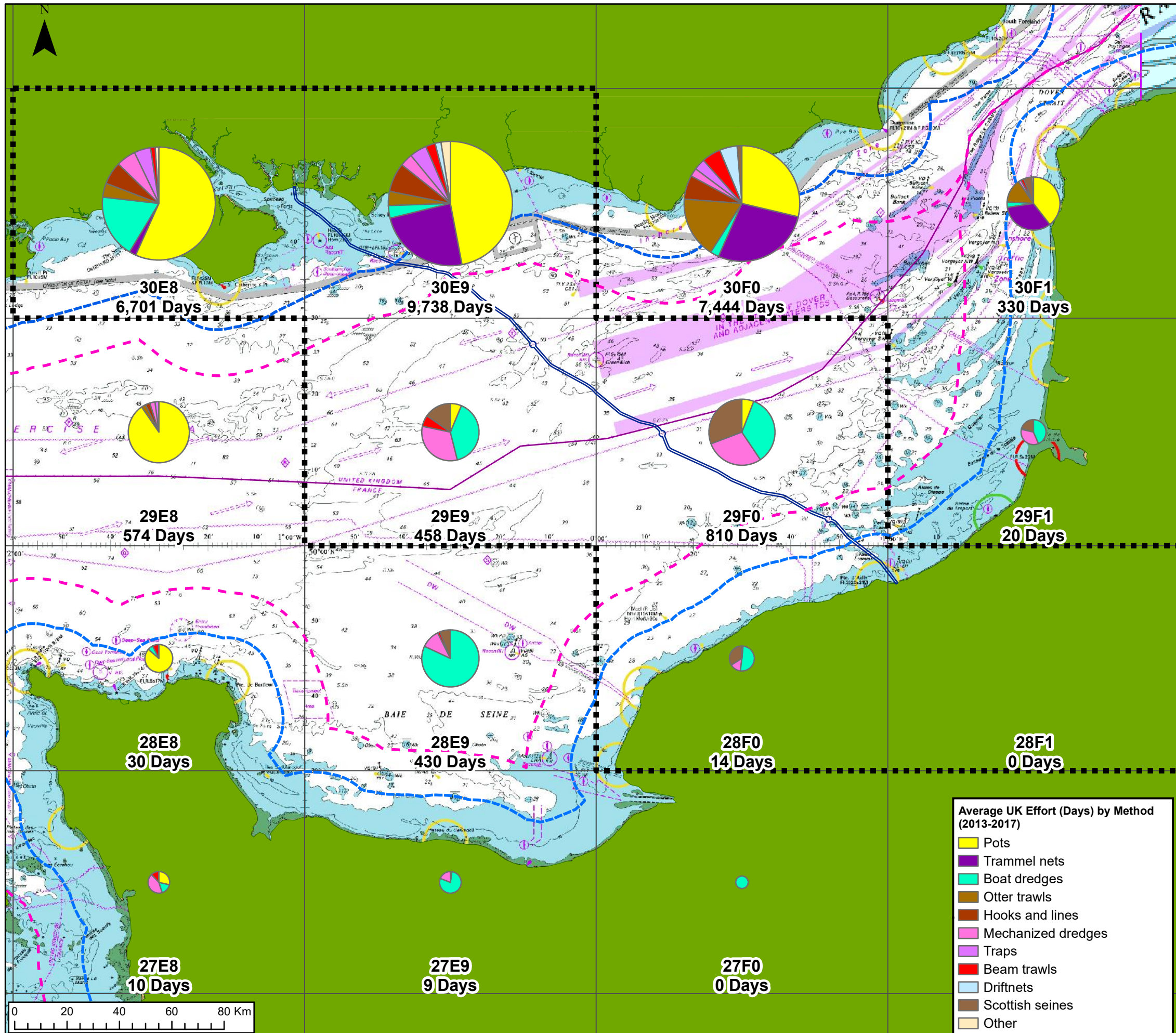
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TITLE:

Figure 8. Average UK Landings Value (£) by Method (2013-2017)

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: TD	DRAWN: TD
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Territorial Fishing Limits

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Infrastructure Planning (Environmental Impact Assessment) Regulations 2019

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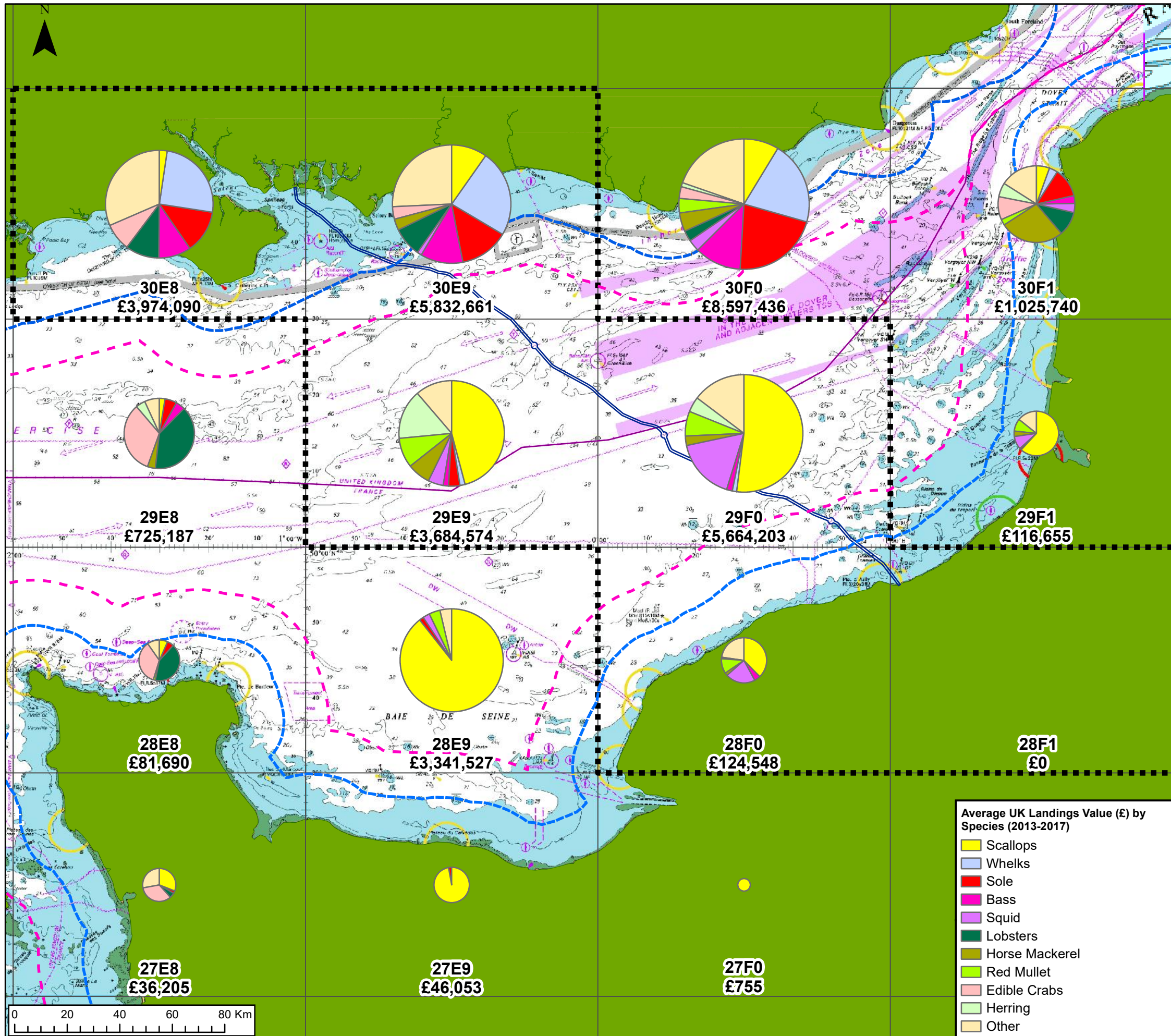
TITLE: **Figure 9. Average UK Effort (Days) by Method (2013-2017)**

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
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AQUIND Interconnector

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- Study Area
- ICES Rectangles

Territorial Fishing Limits

- 12 NM
- 6 NM

Infrastructure Planning (Environmental Impact Assessment) Regulations 2019

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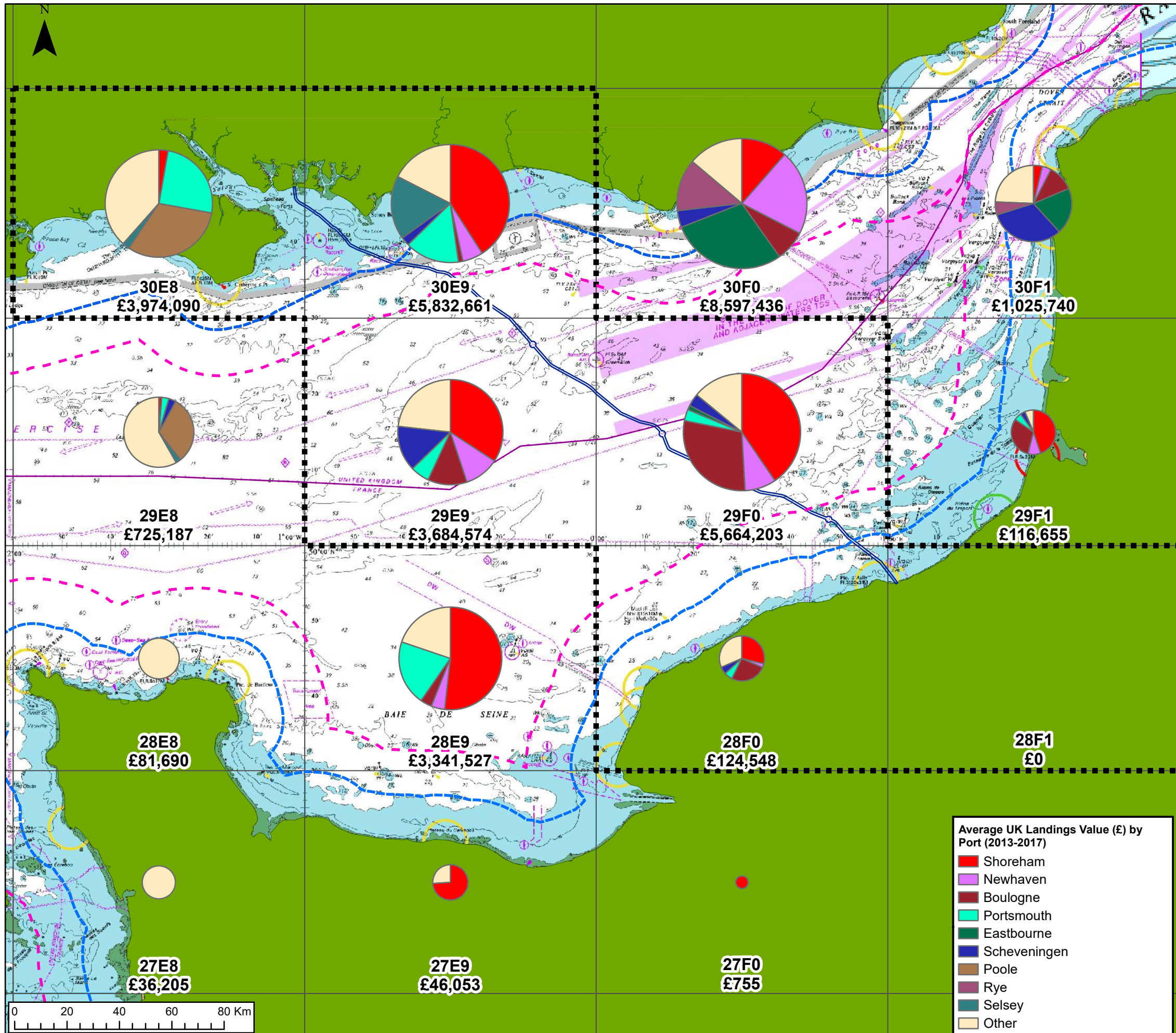
TITLE: **Figure 10. Average UK Landings Value (£) by Species (2013-2017)**

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
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Territorial Fishing Limits

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- 6 NM

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Brown & May Marine Ltd. natural power

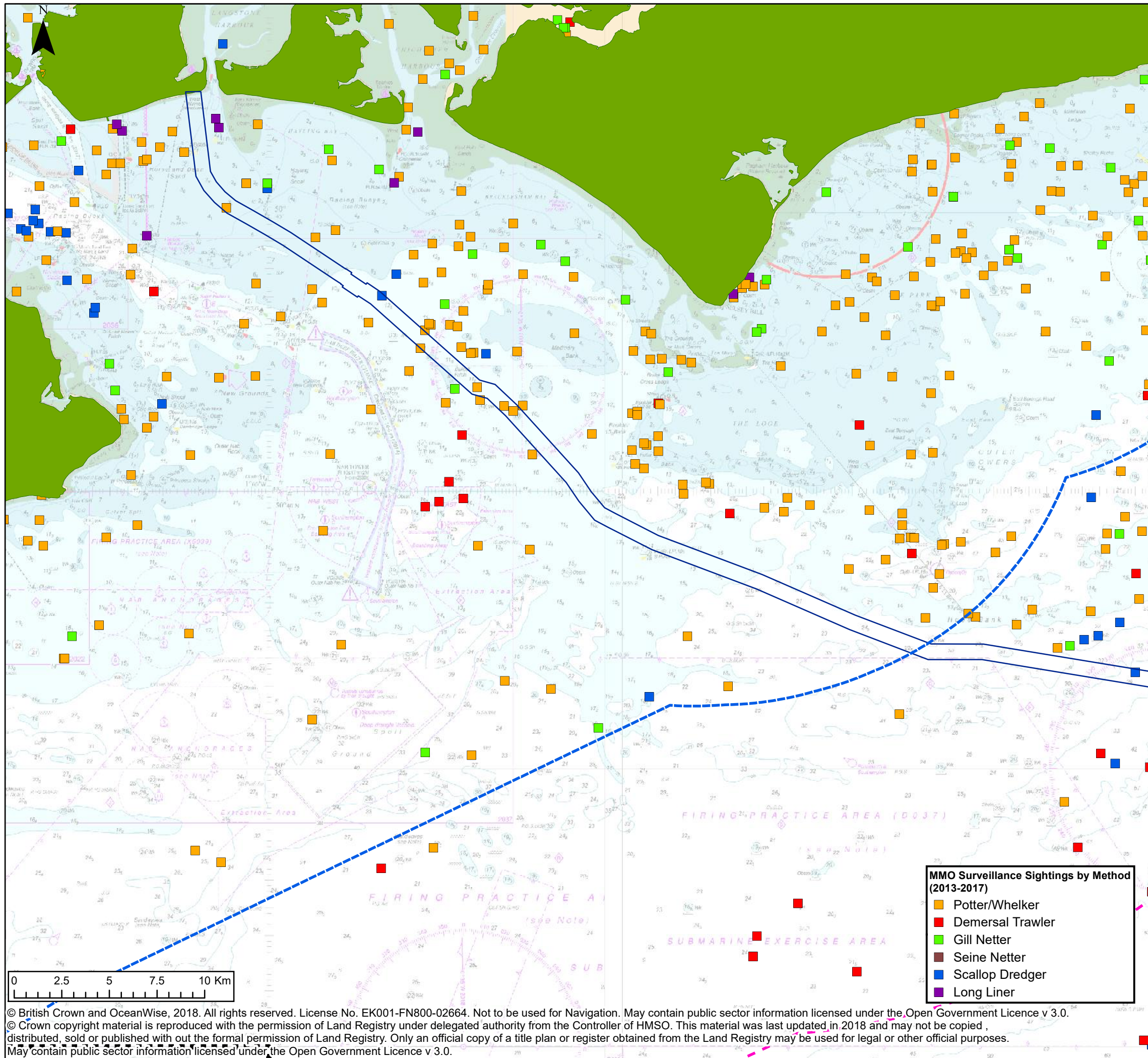
CLIENT: AQUIND

PROJECT: AQUIND Interconnector

TITLE: Figure 11. Average UK Landings Value (£) by Port (2013-2017)

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
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Territorial Fishing Limits

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Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

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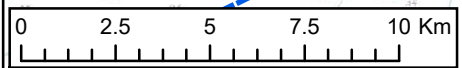
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AQUIND Interconnector

TITLE:
Figure 12. MMO Surveillance Sightings by Method (2013-2017)

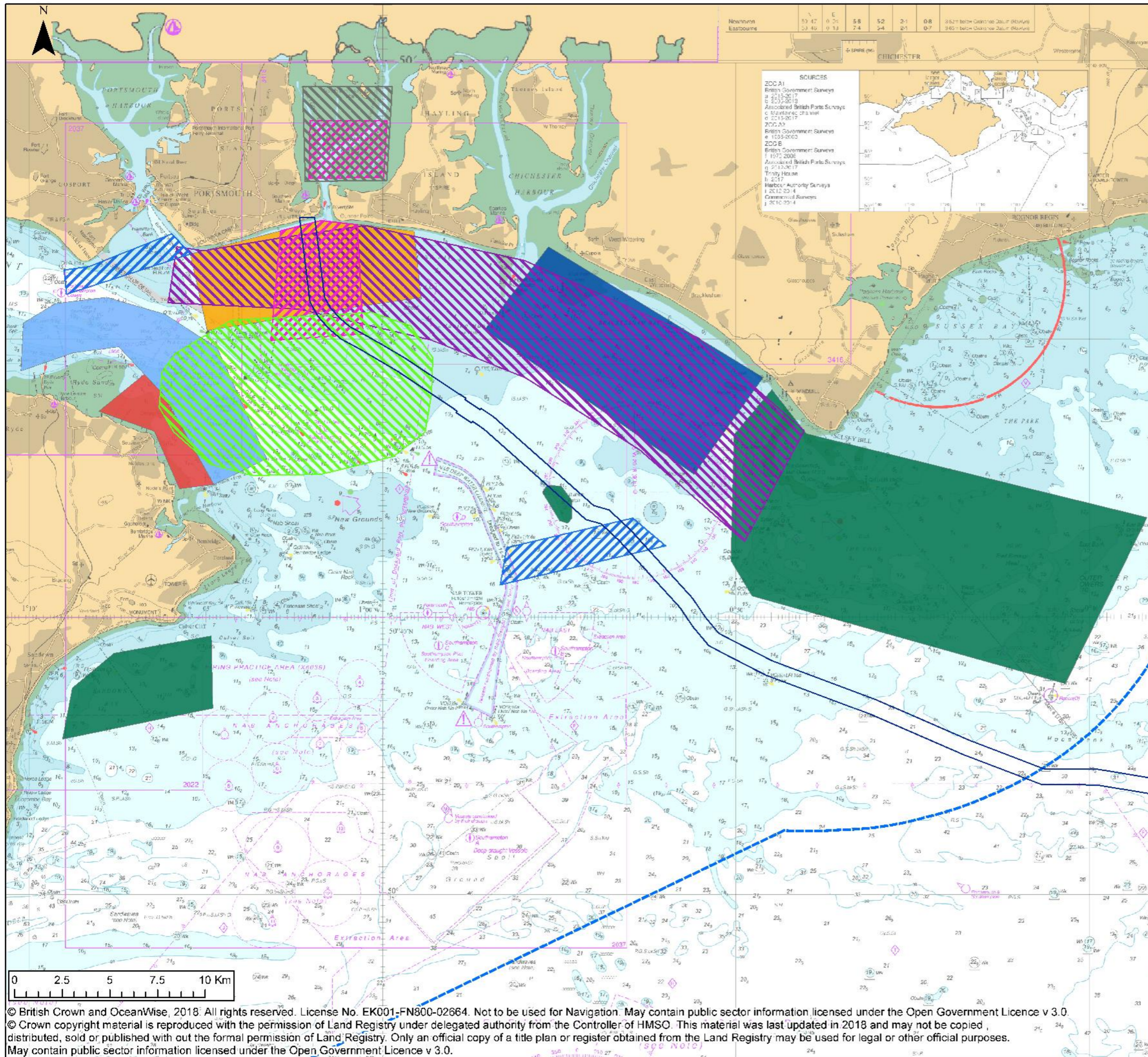
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MMO Surveillance Sightings by Method (2013-2017)

- Potter/Whelker
- Demersal Trawler
- Gill Netter
- Seine Netter
- Scallop Dredger
- Long Liner



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AQUIND Interconnector
 Marine Cable Corridor

Territorial Fishing Limits
 12 NM
 6 NM

Fishing Grounds
 Crab, Lobster, Whelk Potting
 Cuttlefish Trapping
 Dredging and Trawling
 Netting and limited Trawling
 Sandeel Fishery
 Oysters present (closed fishery)
 Oyster and Clam Dredging
 Scallop Dredging
 Sea bass Longlining
 Whelk Potting

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

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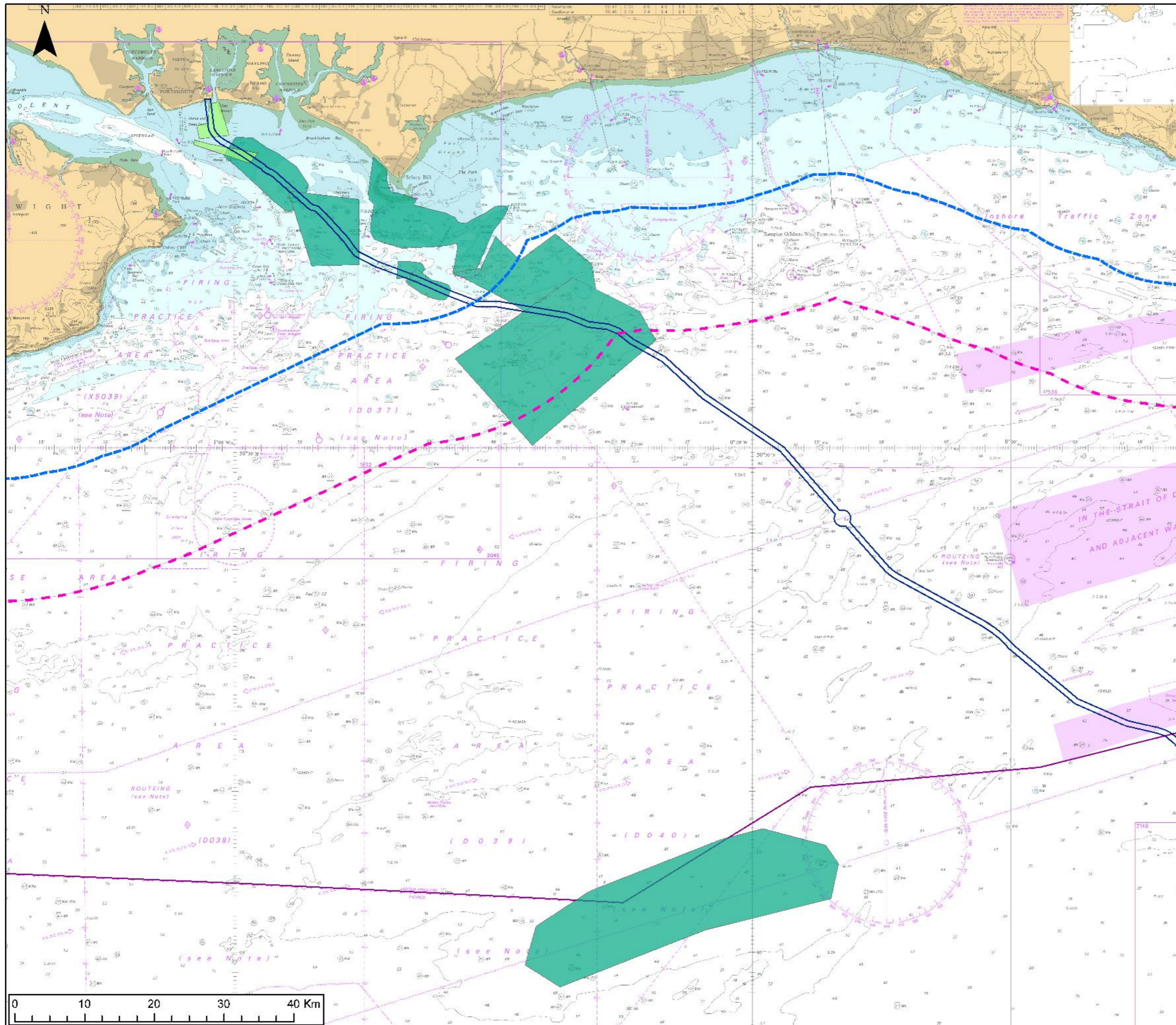
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PROJECT:
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TITLE:
 Figure 13. Fisheries in the Solent, based on consultation with Southern IFCA

SCALE AT A3 1:200,000	CHECKED: FB	APPROVED: JL
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Trawling Grounds (flatfish)

Potting Grounds (lobster, crab & whelk)

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

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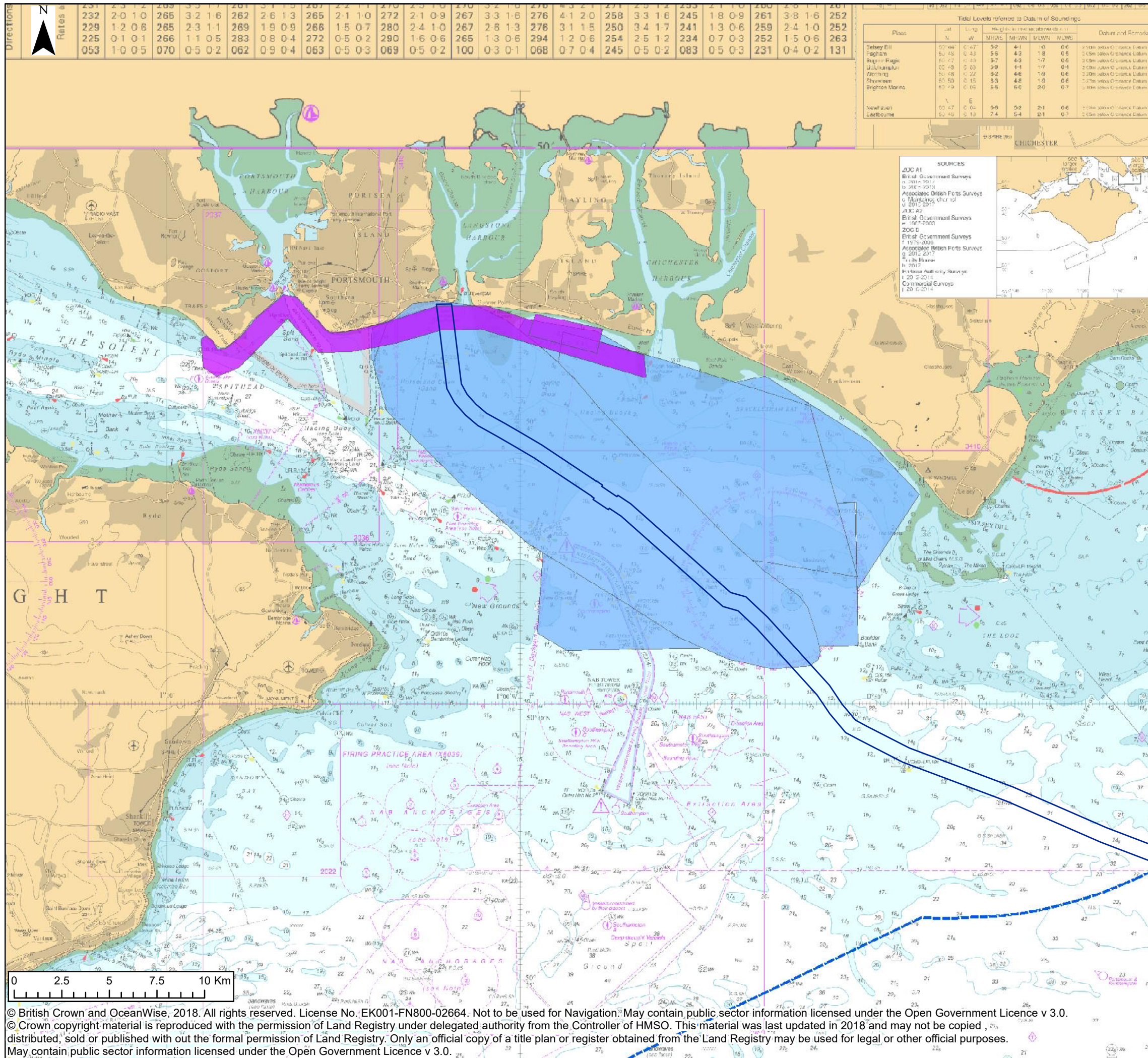
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AQUIND

PROJECT:
AQUIND Interconnector

TITLE:
Figure 14. Potting and trawling grounds, based on consultation with UK local inshore fishermen

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- AQUIND Interconnector**
- Marine Cable Corridor
 - Cuttlefish Trapping Grounds
 - Netting and Longlining Grounds (white fish and flatfish)
- Territorial Fishing Limits**
- 6 NM

Tidal Levels referred to Datum of Soundings

Place	Lat	Long	Height in metres above datum				Datum and Remarks
			MHW	MW	MWS	MWL	
Seley Hill	50°44'	0°47'	5.2	4.1	1.0	0.6	2.0m below Ordnance Datum (2)
Pagham	50°49'	0°43'	5.5	4.3	1.8	0.5	2.0m below Ordnance Datum (2)
Regor Pagle	50°45'	0°39'	5.7	4.5	1.7	0.5	2.0m below Ordnance Datum (2)
Warming	50°48'	0°39'	5.9	4.4	1.9	0.6	2.0m below Ordnance Datum (2)
Shutemam	50°50'	0°35'	5.5	4.8	1.0	0.6	2.0m below Ordnance Datum (2)
Brighton Marina	50°49'	0°05'	5.5	5.0	3.0	0.7	2.0m below Ordnance Datum (2)
Newlyn	50°47'	0°04'	5.5	5.2	2.1	0.6	2.0m below Ordnance Datum (2)
Lastbourne	50°49'	0°13'	7.4	5.4	2.1	0.7	2.0m below Ordnance Datum (2)

SOURCES

ZOC A1
 British Government Surveys
 1911-1917
 1920-1924
 Associated British Ports Surveys
 1912-1917
 1918-1927
 ZOC A2
 British Government Surveys
 1911-1917
 1920-1924
 Associated British Ports Surveys
 1912-1917
 1918-1927
 ZOC B
 British Government Surveys
 1911-1917
 1920-1924
 Associated British Ports Surveys
 1912-1917
 1918-1927
 ZOC C
 British Government Surveys
 1911-1917
 1920-1924
 Associated British Ports Surveys
 1912-1917
 1918-1927

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02	10/07/2019	TD	FINAL ISSUE	FB	JL
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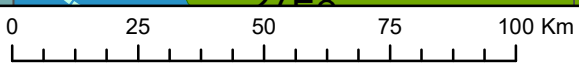
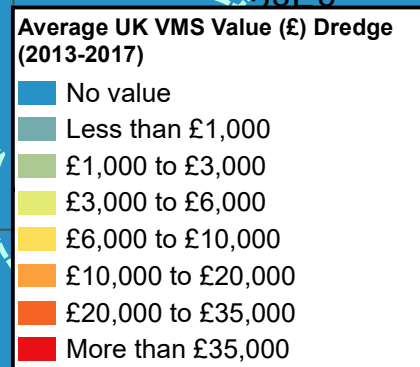
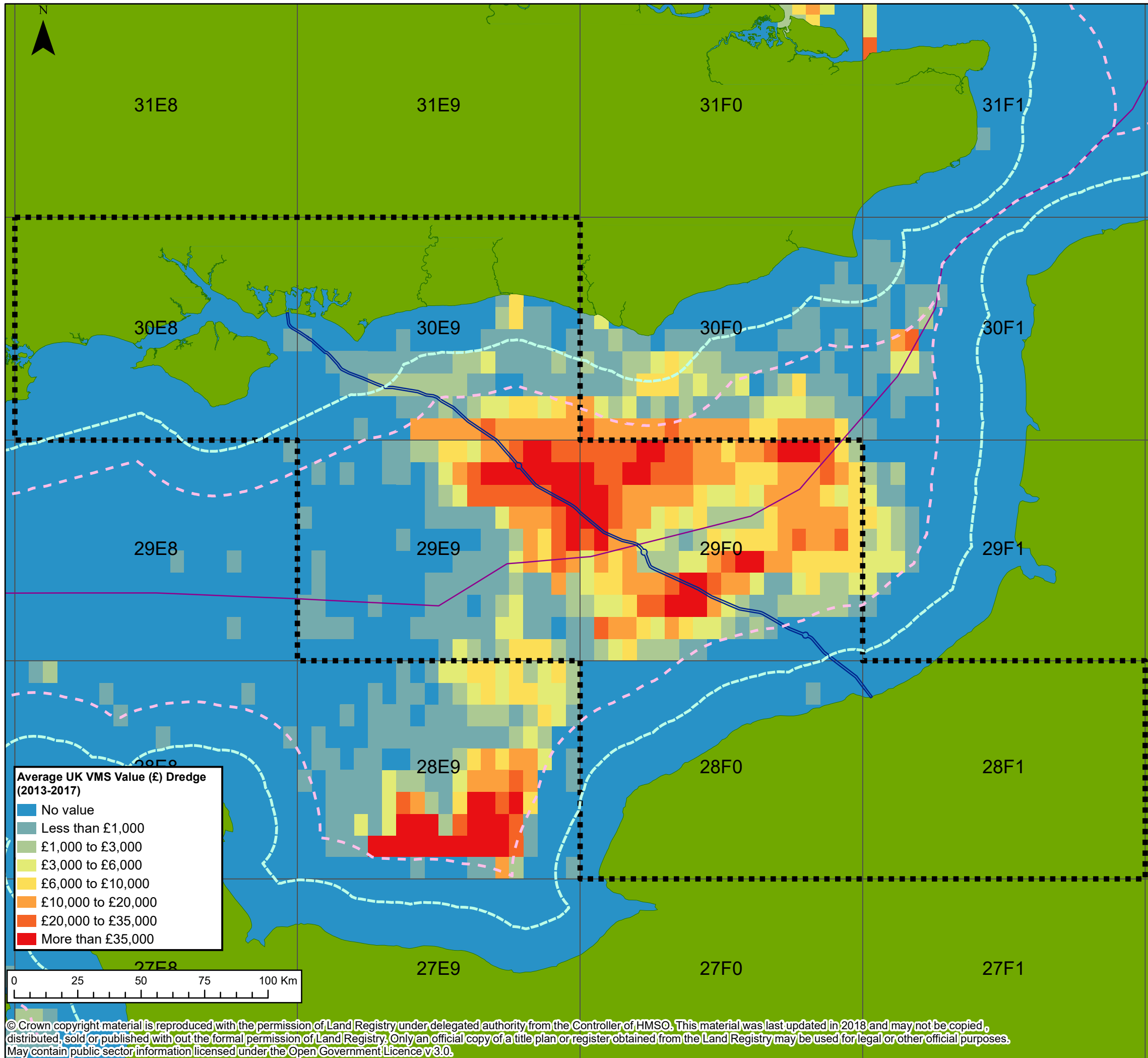
CLIENT:
AQUIND

PROJECT:
AQUIND Interconnector

TITLE:
Figure 15. Cuttlefish trapping, netting and longlining grounds, based on consultation with UK local inshore fishermen

SCALE AT A3 1:200,000	CHECKED: FB	APPROVED: FL
PROJECT NO: EN020022	DESIGNED: TD	DRAWN: FB
		DATE: 10/07/2019
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AQUIND Interconnector

Territorial Fishing Limits

- 12 NM
- 6 NM

Marine Cable Corridor

UK/France EEZ boundary line

Study Area

ICES Rectangles

Infrastructure Planning (Environmental Impact Assessment) Regulations 2019

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02	05/07/2019	TD	FINAL ISSUE	FB	JL
01	01/10/2018	TD	FIRST DRAFT	FB	JL

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PROJECT:

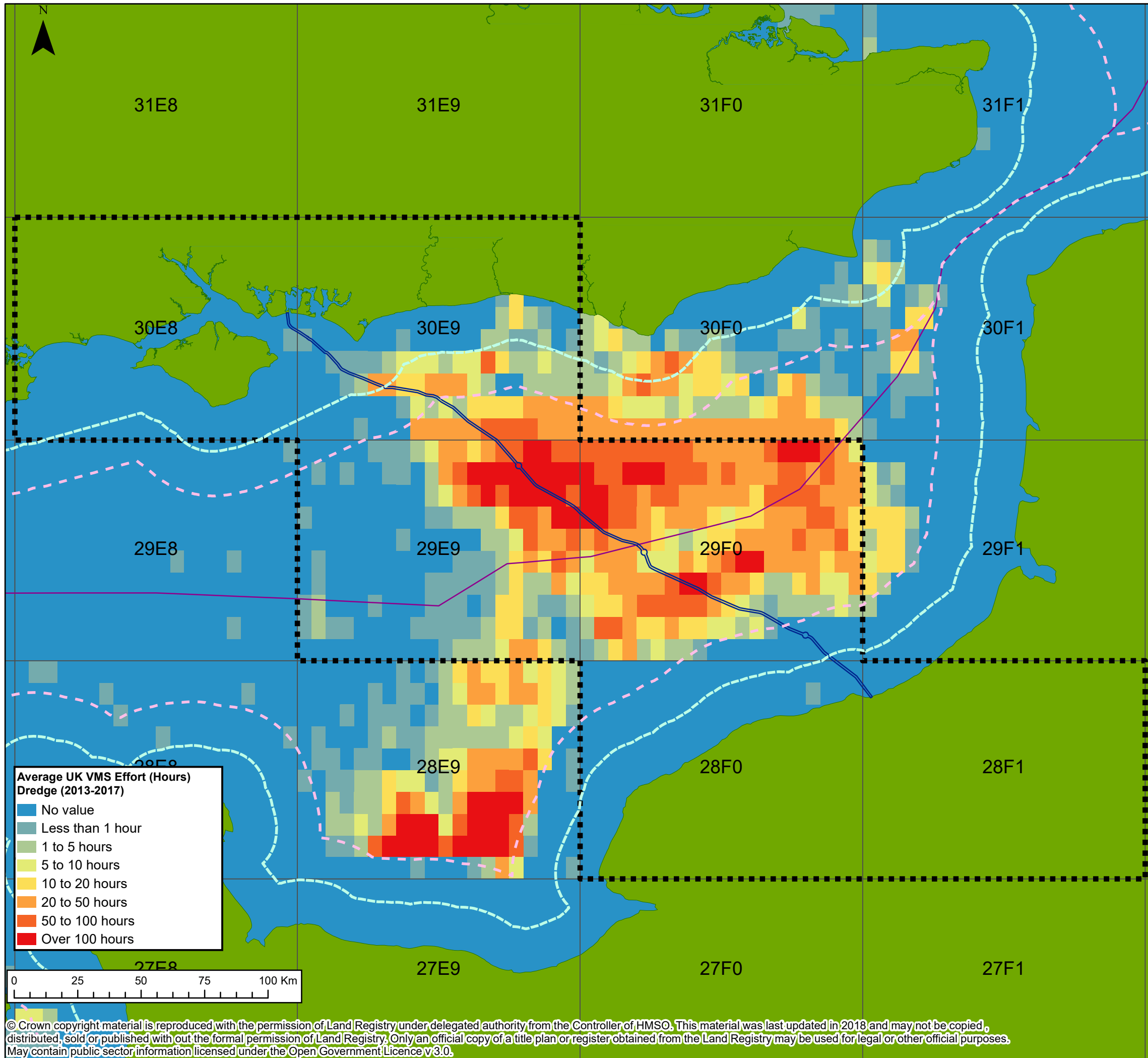
AQUIND Interconnector

TITLE:

Figure 16. Average UK VMS Value (£) Dredge (2013-2017)

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: TD	DRAWN: TD
DRAWING NO: EN020022 - ES APPENDIX-12.1-16		REV.NO: 02

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AQUIND Interconnector

Territorial Fishing Limits

- 12 NM
- 6 NM

Marine Cable Corridor

UK/France EEZ boundary line

Study Area

ICES Rectangles

Infrastructure Planning (Environmental Impact Assessment) Regulations 2019

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01	01/10/2018	TD	FIRST DRAFT	FB	JL

DRAWING STATUS: **FINAL**

Brown & May Marine Ltd. **natural power**

CLIENT: **AQUIND**

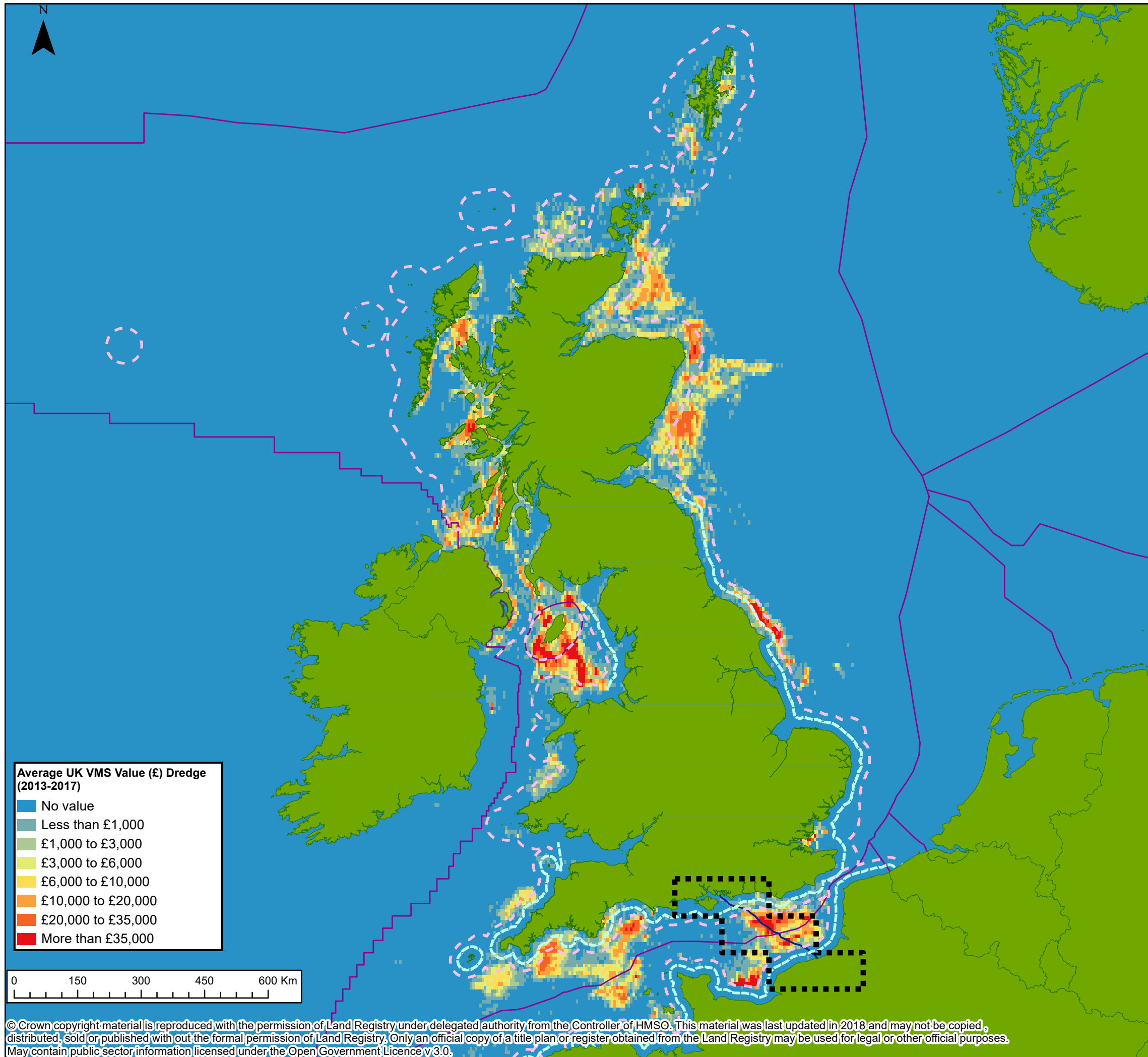
PROJECT: **AQUIND Interconnector**

TITLE: **Figure 17. Average UK VMS Effort (Hours) Dredge (2013-2017)**

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: TD	DRAWN: TD
DRAWING NO: EN020022 - ES APPENDIX-12.1-17		REV.NO: 02

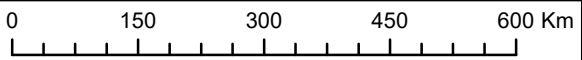
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Average UK VMS Value (£) Dredge (2013-2017)

- No value
- Less than £1,000
- £1,000 to £3,000
- £3,000 to £6,000
- £6,000 to £10,000
- £10,000 to £20,000
- £20,000 to £35,000
- More than £35,000



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AQUIND Interconnector

- Marine Cable Corridor
- EEZ boundary line
- Study Area

Territorial Fishing Limits

- 12 NM
- 6 NM

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

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02	10/07/2019	TD	FINAL ISSUE	FB	JL
01	01/10/2018	TD	FIRST DRAFT	FB	JL

DRAWING STATUS: **FINAL**

Brown & May Marine Ltd. **natural power**

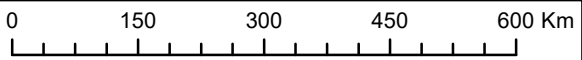
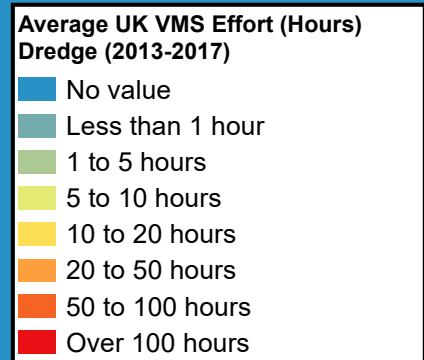
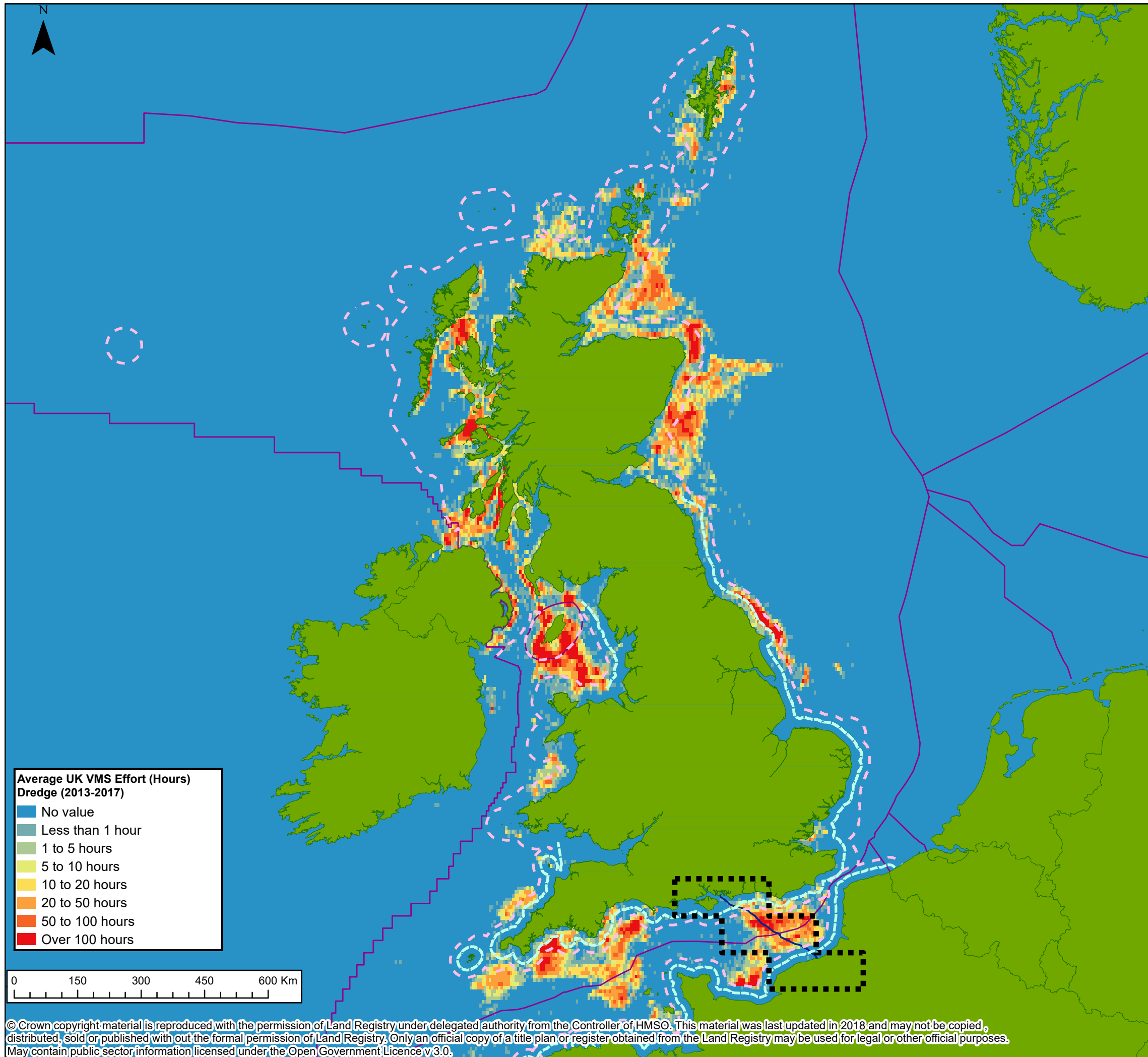
CLIENT: **AQUIND**

PROJECT: **AQUIND Interconnector**

TITLE: **Figure 18. Average UK VMS Value (£) Dredge (2013-2017) UK Wide**

SCALE AT A3 1:9,000,000	CHECKED: FB	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: TD	DRAWN: TD
DRAWING NO: EN020022 - ES APPENDIX-12.1-18		REV.NO: 02

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AQUIND Interconnector

- Blue outline: Marine Cable Corridor
- Purple line: EEZ boundary line
- Black dashed box: Study Area

Territorial Fishing Limits

- Pink dashed line: 12 NM
- Green dashed line: 6 NM

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

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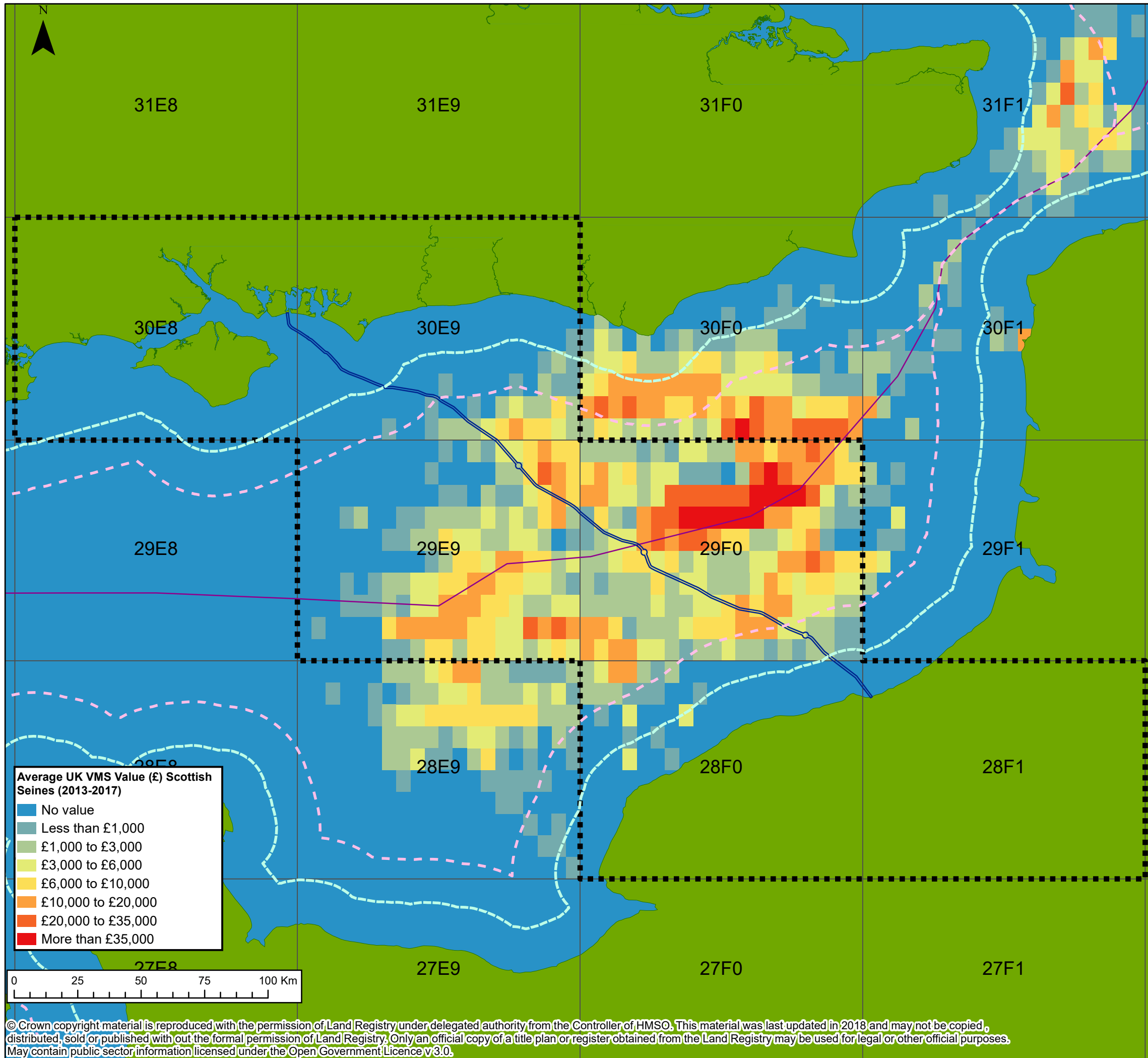
PROJECT:
 AQUIND Interconnector

TITLE:
 Figure 19. Average UK VMS Effort (hours) Dredge (2013-2017) UK Wide

SCALE AT A3 1:9,000,000	CHECKED: FB	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: TD	DRAWN: TD
DRAWING NO: EN020022 - ES APPENDIX-12.1-19		DATE: 10/07/2019
REV.NO: 02		

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AQUIND Interconnector

Territorial Fishing Limits

- 12 NM
- 6 NM

Marine Cable Corridor

UK/France EEZ boundary line

Study Area

ICES Rectangles

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01	01/10/2018	TD	FIRST DRAFT	FB	JL

DRAWING STATUS: **FINAL**

CLIENT:

PROJECT:

AQUIND Interconnector

TITLE:

Figure 20. Average UK VMS Value (£) Scottish Seines (2013-2017)

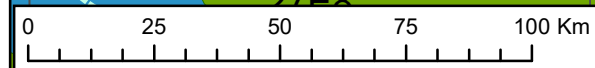
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PROJECT NO: EN020022	DESIGNED: TD	DRAWN: TD	DATE: 05/07/2019
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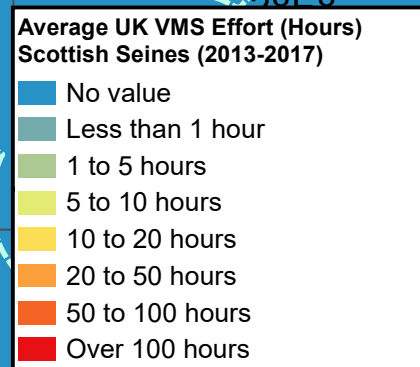
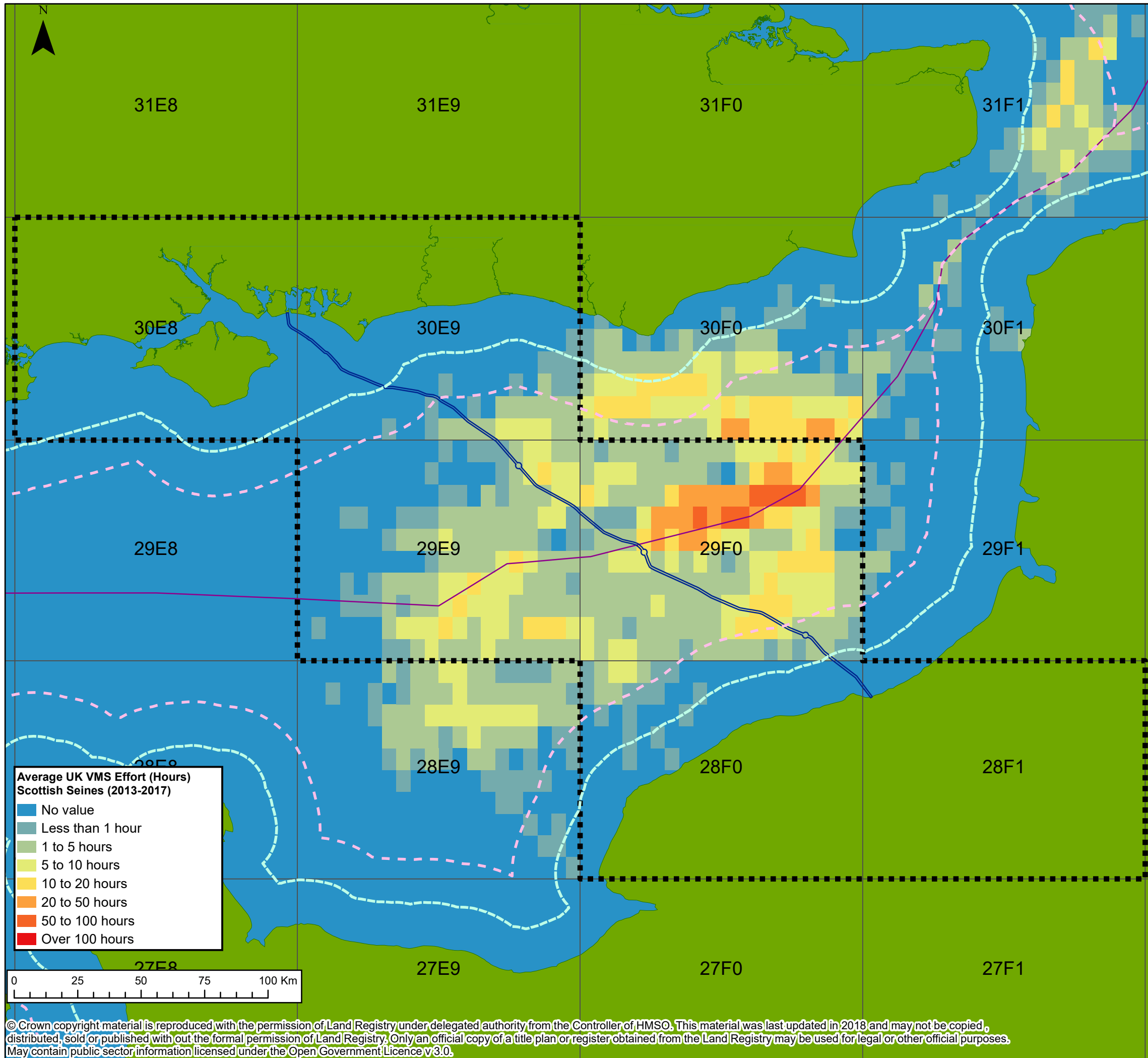
DRAWING NO: EN020022 - ES APPENDIX-12.1-20	REV.NO: 02
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Average UK VMS Value (£) Scottish Seines (2013-2017)

- No value
- Less than £1,000
- £1,000 to £3,000
- £3,000 to £6,000
- £6,000 to £10,000
- £10,000 to £20,000
- £20,000 to £35,000
- More than £35,000



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AQUIND Interconnector

Territorial Fishing Limits

- 12 NM
- 6 NM
- Marine Cable Corridor
- UK/France EEZ boundary line
- Study Area
- ICES Rectangles

Infrastructure Planning (Environmental Impact Assessment) Regulations 2019

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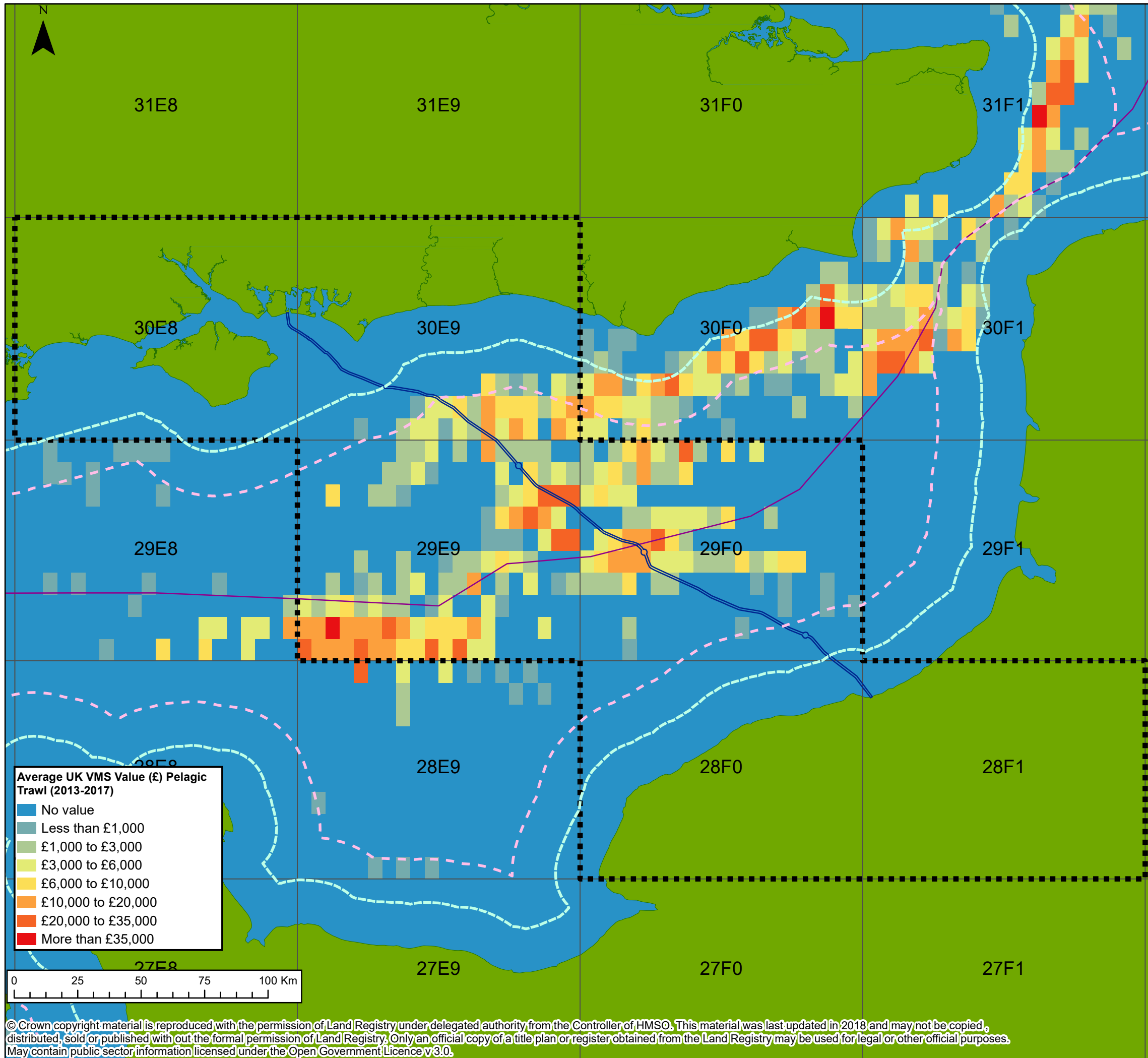
CLIENT:
AQUIND

PROJECT:
AQUIND Interconnector

TITLE:
Figure 21. Average UK VMS Effort (Hours) Scottish Seines (2013-2017)

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: TD	DRAWN: TD
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Average UK VMS Value (£) Pelagic Trawl (2013-2017)

Blue	No value
Light Blue	Less than £1,000
Light Green	£1,000 to £3,000
Yellow	£3,000 to £6,000
Orange	£6,000 to £10,000
Dark Orange	£10,000 to £20,000
Red	£20,000 to £35,000
Dark Red	More than £35,000

AQUIND Interconnector

Territorial Fishing Limits

- 12 NM
- 6 NM

Marine Cable Corridor

UK/France EEZ boundary line

Study Area

ICES Rectangles

Infrastructure Planning (Environmental Impact Assessment) Regulations 2019

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01	01/10/2018	TD	FIRST DRAFT	FB	JL

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CLIENT:

PROJECT:

AQUIND Interconnector

TITLE:

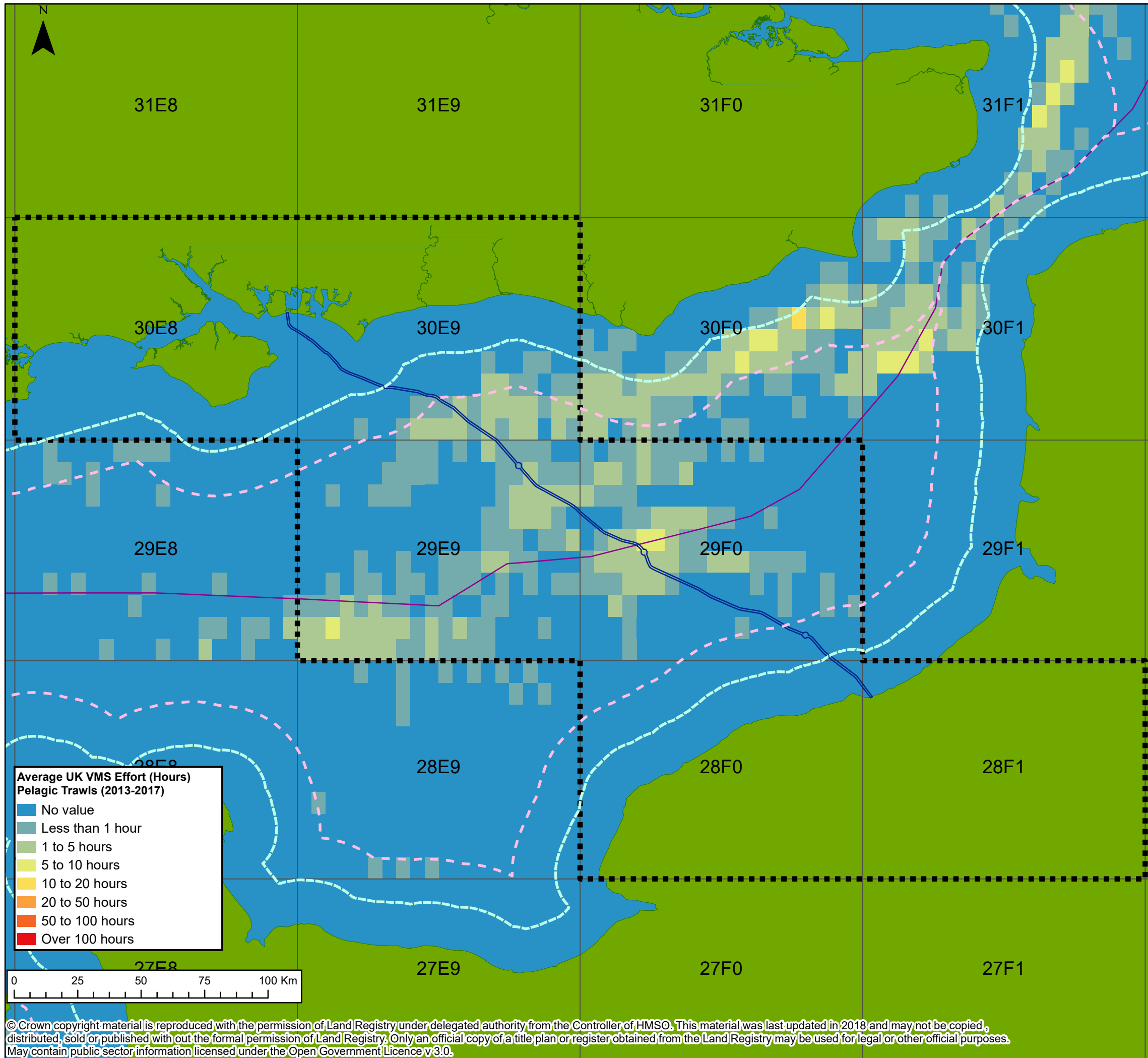
Figure 22. Average UK VMS Value (£) Pelagic Trawl (2013-2017)

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
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AQUIND Interconnector

Territorial Fishing Limits

- 12 NM
- 6 NM

Marine Cable Corridor

UK/France EEZ boundary line

Study Area

ICES Rectangles

Infrastructure Planning (Environmental Impact Assessment) Regulations 2019

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01	01/10/2018	TD	FIRST DRAFT	FB	JL

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TITLE:

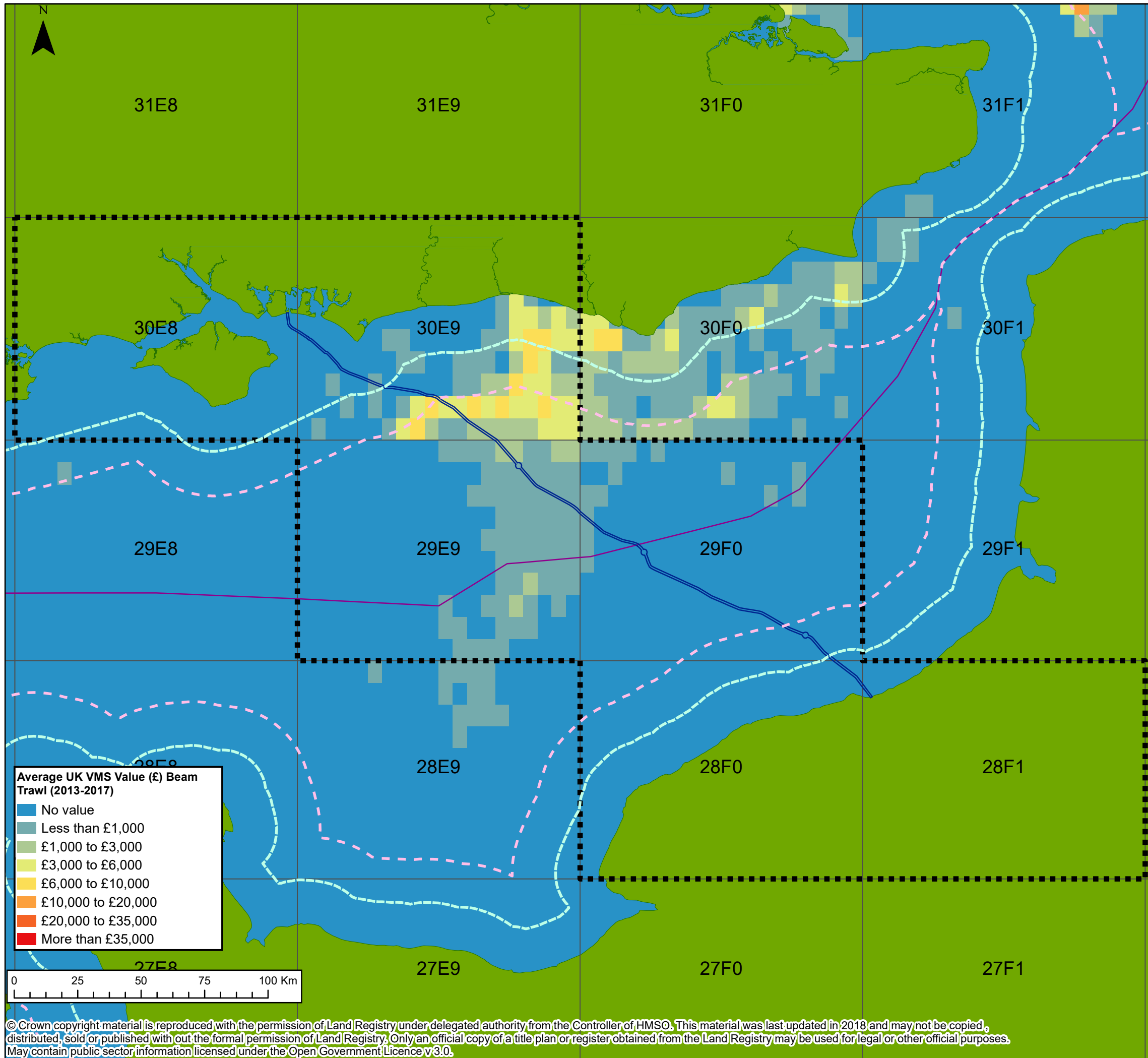
Figure 23. Average UK VMS Effort (Hours) Pelagic Trawls (2013-2017)

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
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AQUIND Interconnector

Territorial Fishing Limits

- 12 NM
- 6 NM

Marine Cable Corridor

UK/France EEZ boundary line

Study Area

ICES Rectangles

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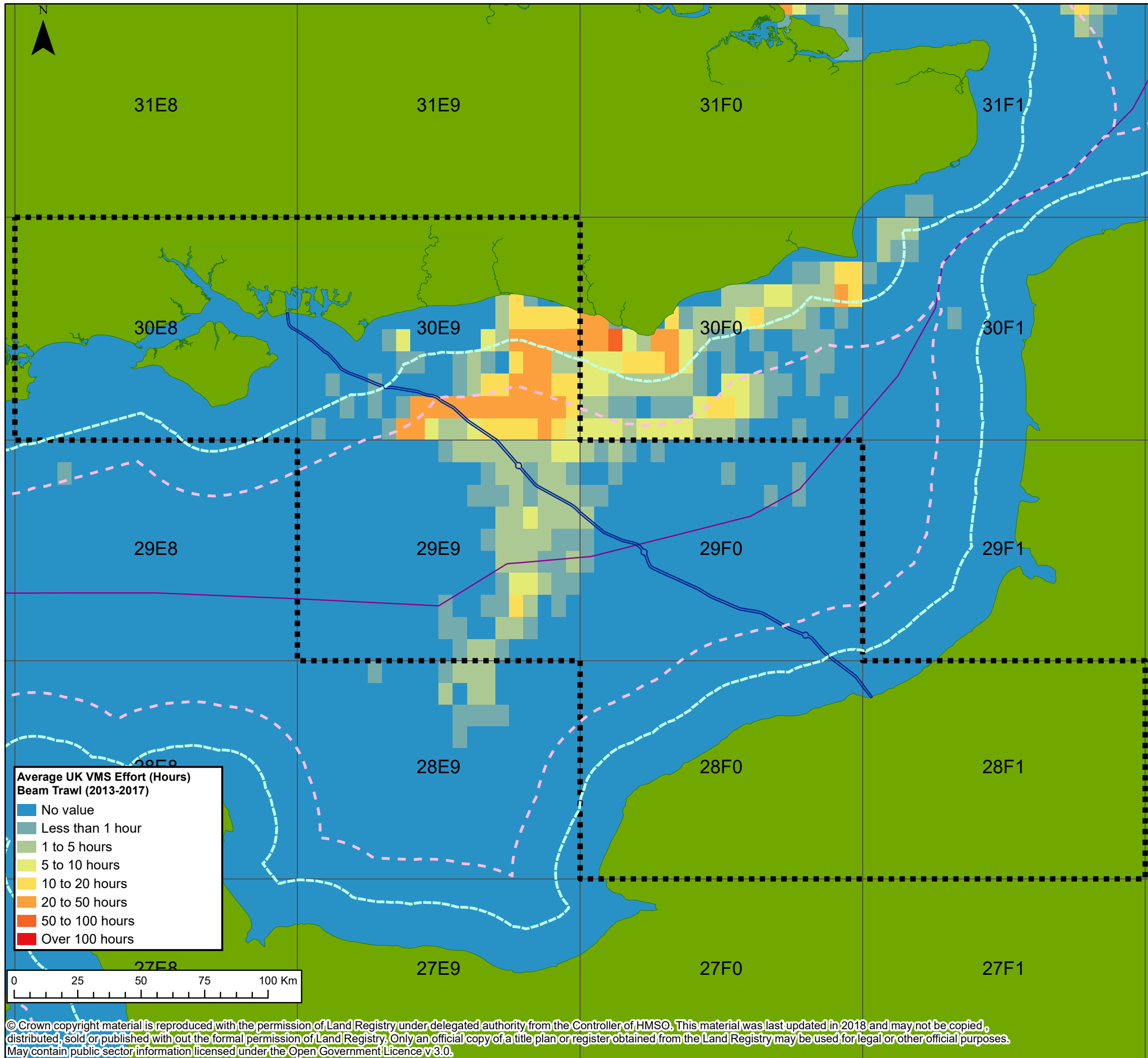
Figure 24. Average UK VMS Value (£) Beam Trawl (2013-2017)

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
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AQUIND Interconnector

Territorial Fishing Limits

- 12 NM
- 6 NM

Marine Cable Corridor

UK/France EEZ boundary line

Study Area

ICES Rectangles

Infrastructure Planning (Environmental Impact Assessment) Regulations 2019

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02	05/07/2019	TD	FINAL ISSUE	FB	JL
01	01/10/2018	TD	FIRST DRAFT	FB	JL

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CLIENT:

PROJECT:

AQUIND Interconnector

TITLE:

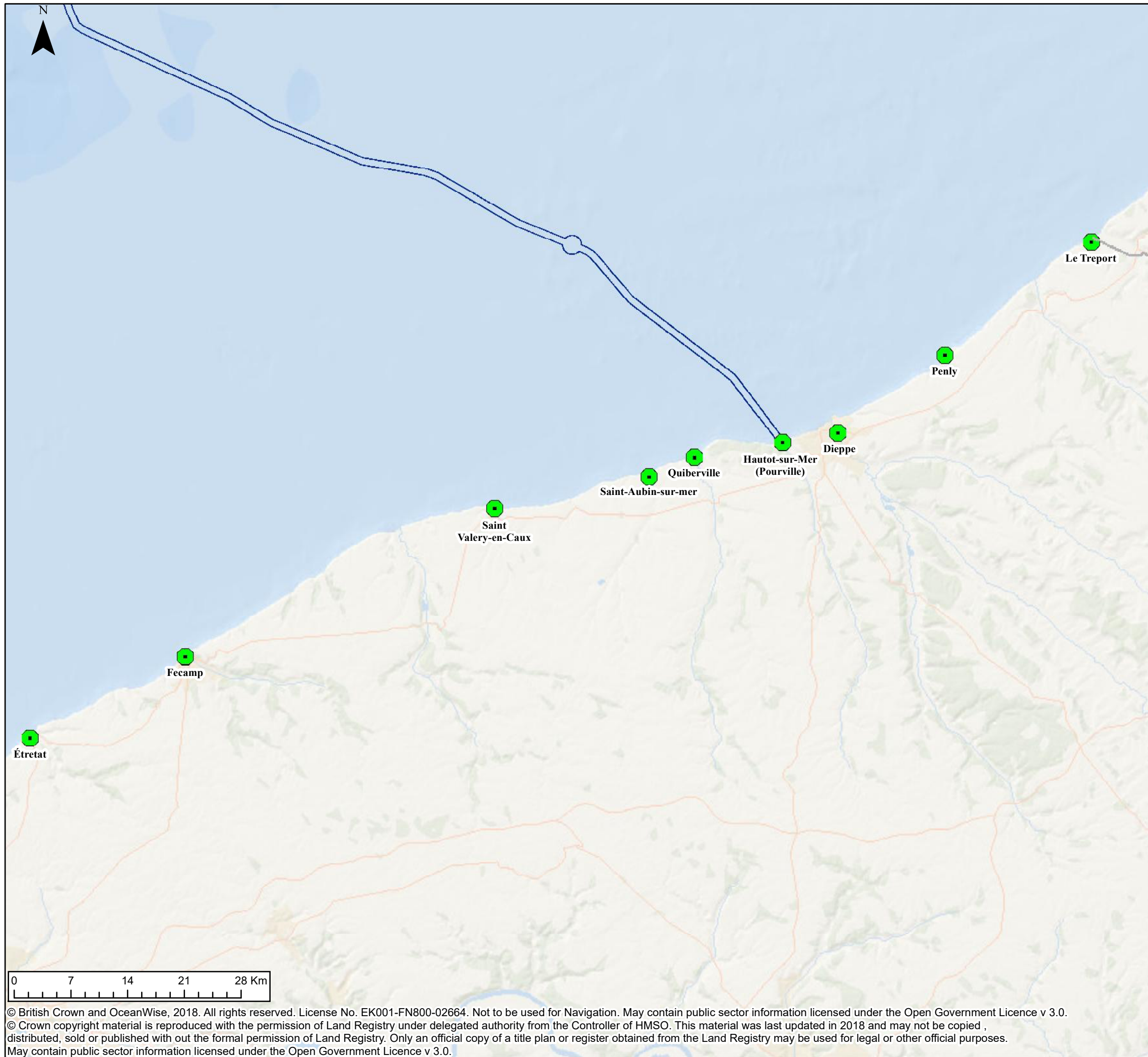
Figure 25. Average UK VMS Effort (Hours) Beam Trawl (2013-2017)

SCALE AT A3 1:1,500,000	CHECKED: FB	APPROVED: JL
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AQUIND Interconnector

- Marine Cable Corridor
- UK/France EEZ boundary line
- French Towns

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

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01	01/10/2018	JM	FIRST DRAFT	FB	JL

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CLIENT:



PROJECT:

AQUIND Interconnector

TITLE:

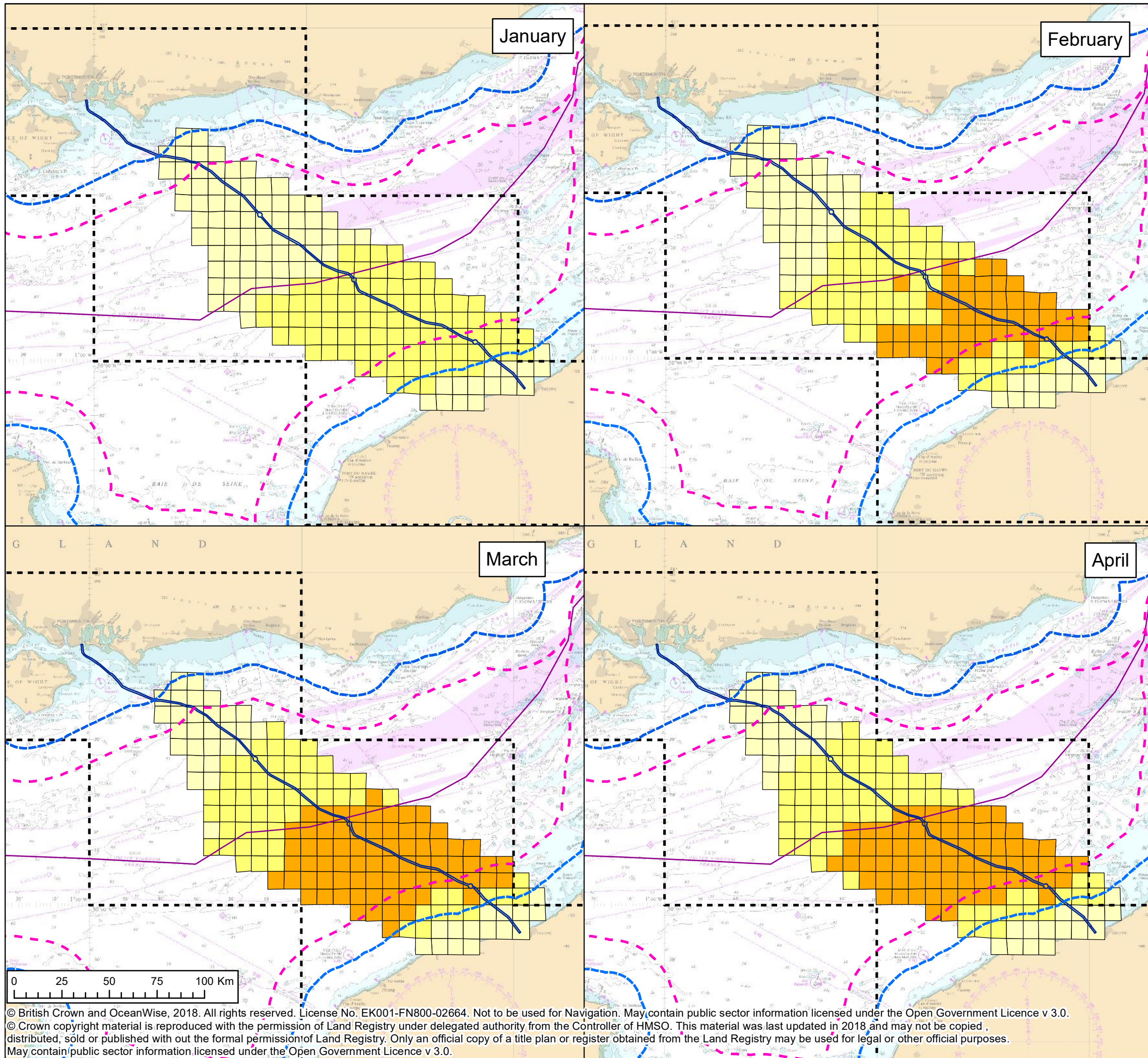
Figure 26. Coastal towns local to the French landfall site of the Aquind Interconnector

SCALE AT A3 1:470,000	CHECKED: FB	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: TD	DRAWN: JM
		DATE: 23/11/2018

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AQUIND Interconnector

- Marine Cable Corridor
- UK/France EEZ boundary line
- Study Area

Territorial Fishing Limits

- 12 NM
- 6 NM

Monthly Density Index (2014)

% of vessels operating scallop dredge

- 0-15
- 15-30
- 30-45
- 45-50

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

REV	DATE	BY	DESCRIPTION	CHK	APP
02	10/01/2019	TD	FINAL ISSUE	SX	JL
01	01/10/2018	JM	FIRST DRAFT	SX	JL

DRAWING STATUS: **FINAL**

CLIENT: **Brown & May Marine Ltd.** **natural power**

PROJECT: **AQUIND Interconnector**

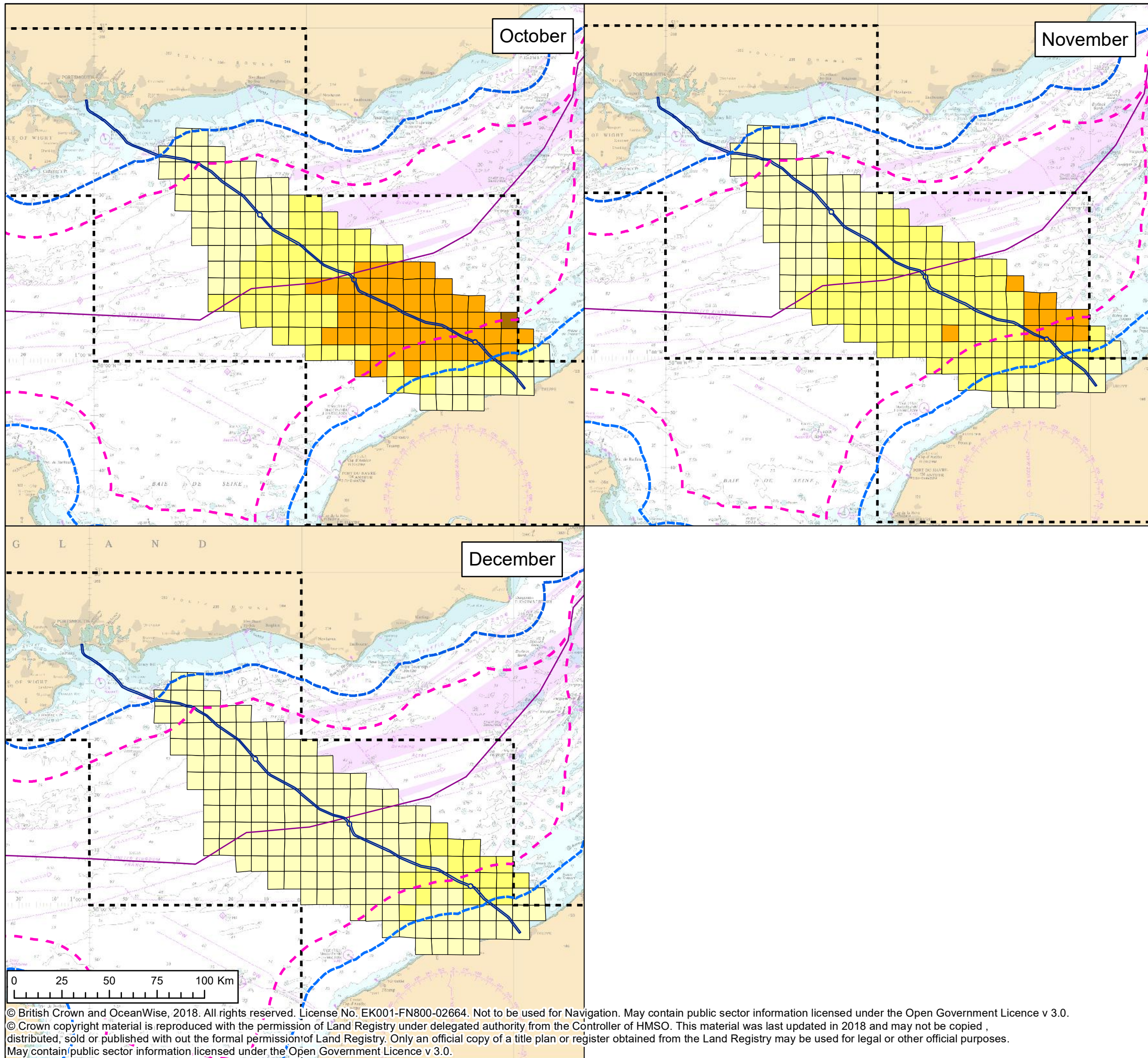
TITLE: **Figure 27. Fishing density (number of vessels) of French vessels operating scallop dredgers in January to April 2014 (CRPMEM, 2018)**

SCALE AT A3 1:2,000,000	CHECKED: SX	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: JM	DRAWN: JM
	DATE: 10/01/2019	

DRAWING NO: **EN020022 – ES APPENDIX - 12.1 - 27** REV.NO. **02**

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AQUIND Interconnector

- Marine Cable Corridor
- UK/France EEZ boundary line
- Study Area

Territorial Fishing Limits

- 12 NM
- 6 NM

Monthly Density Index (2014)
% of vessels operating scallop dredge

- 0-15
- 15-30
- 30-45
- 45-50

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

REV	DATE	BY	DESCRIPTION	CHK	APP
02	10/01/2019	TD	FINAL ISSUE	SX	JL
01	01/10/2018	JM	FIRST DRAFT	SX	JL

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CLIENT:
AQUIND

PROJECT:
AQUIND Interconnector

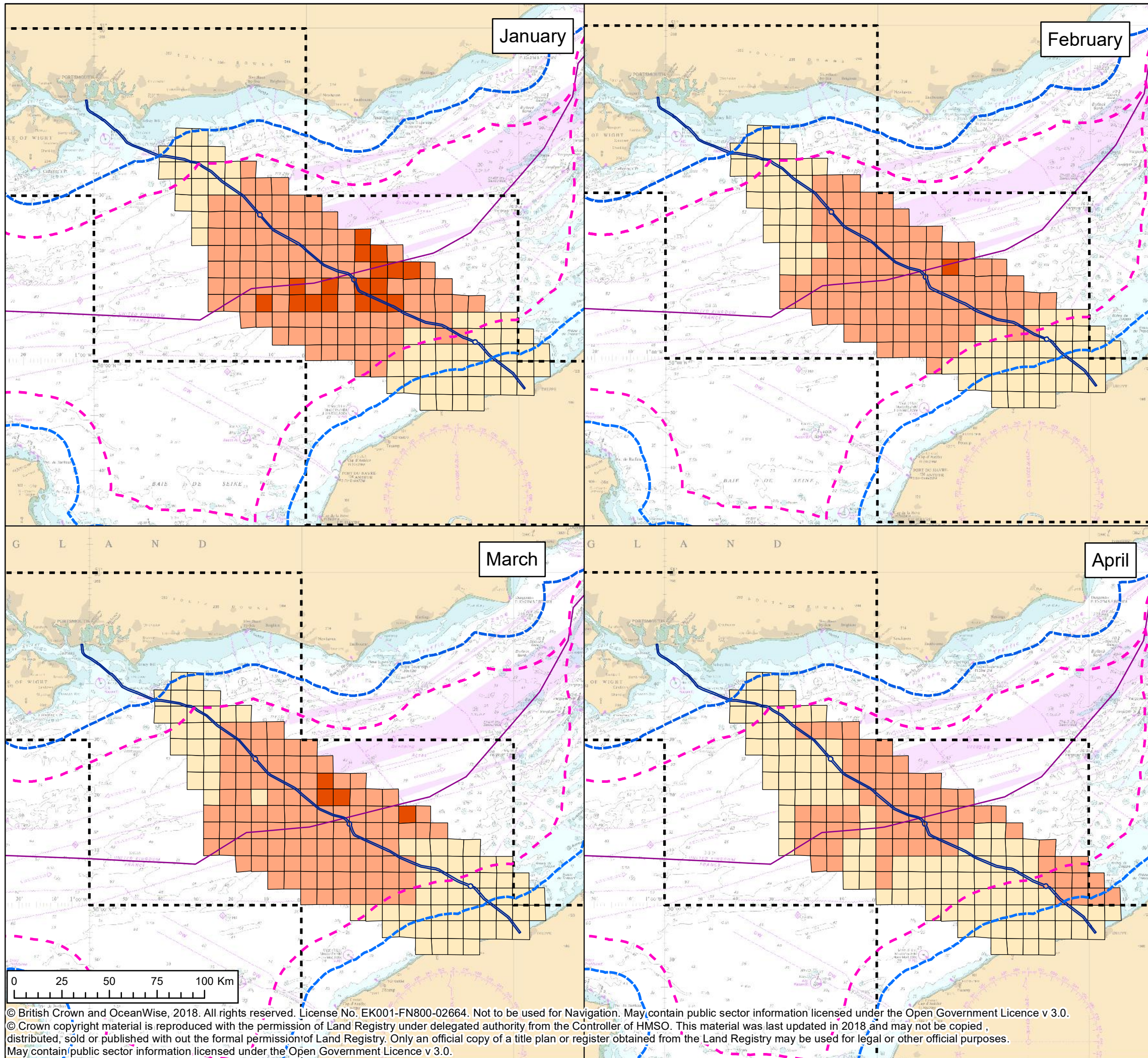
TITLE:
Figure 28. Fishing density (number of vessels) of French vessels operating scallop dredgers in October to December 2014 (CRPMEM, 2018)

SCALE AT A3 1:2,000,000	CHECKED: SX	APPROVED: JL
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PROJECT NO: EN020022	DESIGNED: JM	DRAWN: JM	DATE: 10/01/2019
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AQUIND Interconnector

- Marine Cable Corridor
- UK/France EEZ boundary line
- Study Area

Territorial Fishing Limits

- 12 NM
- 6 NM

Monthly density index (2014)

% of vessels operating demersal trawl

- 0-6
- 6-12
- 12-18
- 18-27

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

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02	27/11/2018	TD	FINAL ISSUE	SX	JL
01	01/10/2018	JM	FIRST DRAFT	SX	JL

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CLIENT:
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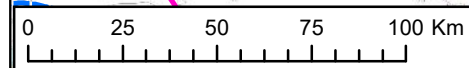
PROJECT:
AQUIND Interconnector

TITLE:
Figure 29. Fishing density (number of vessels) of French vessels operating demersal trawls in January to April 2014 (CRPMEM, 2018)

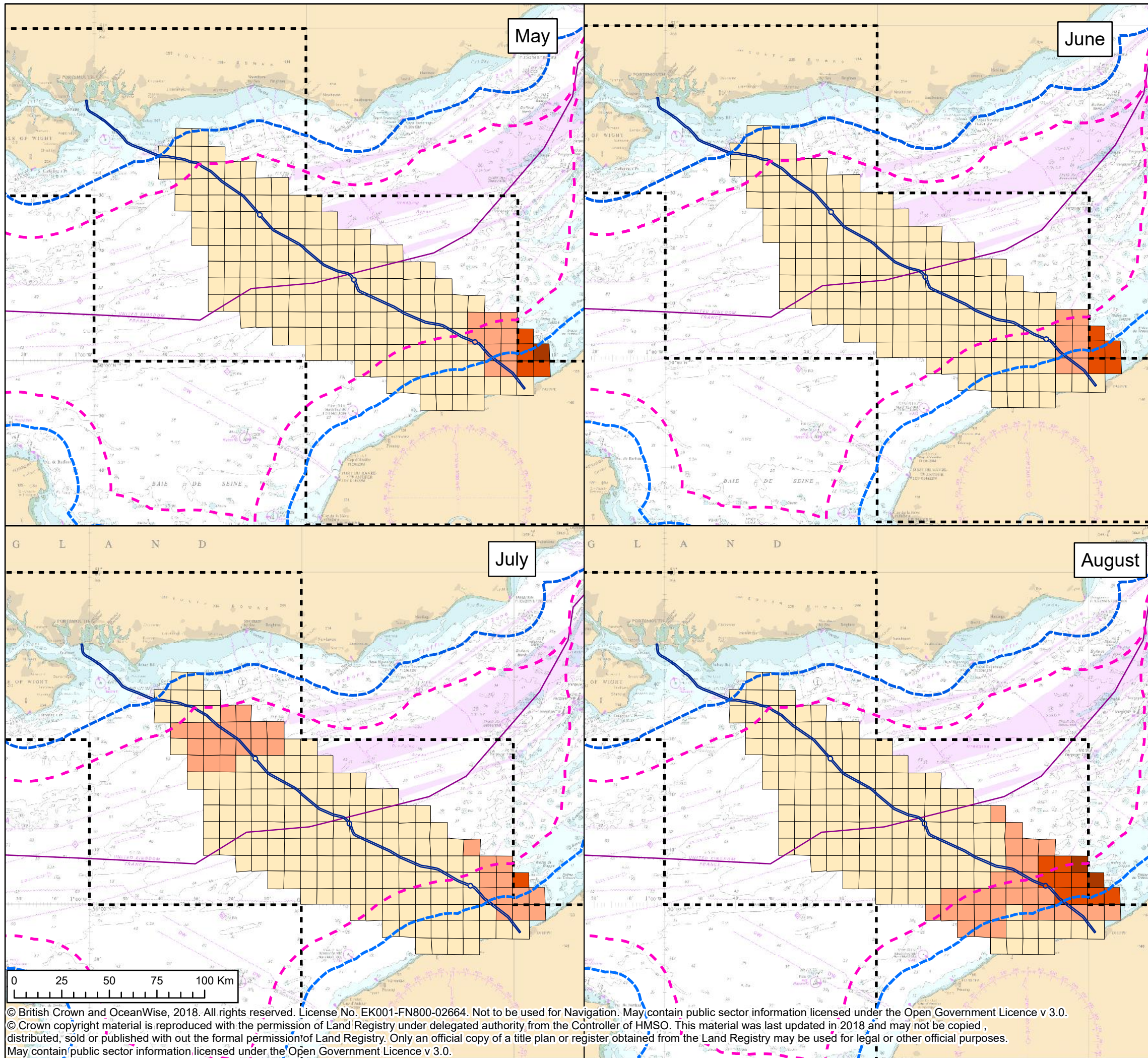
SCALE AT A3 1:2,000,000	CHECKED: SX	APPROVED: JL
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PROJECT NO: EN020022	DESIGNED: JM	DRAWN: JM	DATE: 27/11/2018
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DRAWING NO: EN020022 – ES APPENDIX - 12.1 - 29	REV.NO: 02
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AQUIND Interconnector

- Marine Cable Corridor
- UK/France EEZ boundary line
- Study Area

Territorial Fishing Limits

- 12 NM
- 6 NM

Monthly density index (2014)

% of vessels operating demersal trawl

- 0-6
- 6-12
- 12-18
- 18-27

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

REV	DATE	BY	DESCRIPTION	CHK	APP
02	23/11/2018	TD	FINAL ISSUE	SX	JL
01	01/10/2018	JM	FIRST DRAFT	SX	JL

DRAWING STATUS: **FINAL**

CLIENT:
AQUIND

PROJECT:
AQUIND Interconnector

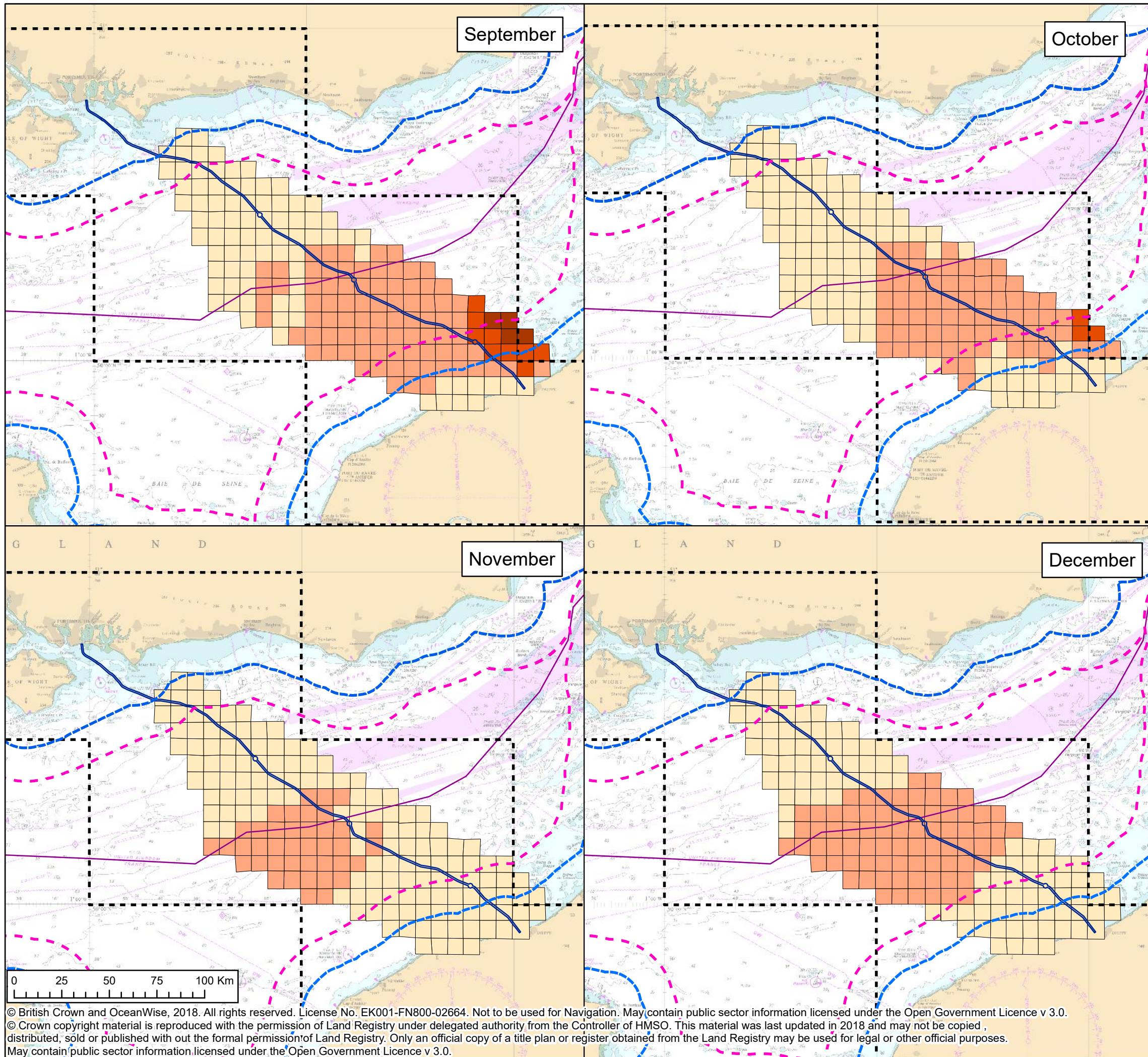
TITLE:
Figure 30. Fishing density (number of vessels) of French vessels operating demersal trawls in May to August 2014 (CRPMEM, 2018)

SCALE AT A3 1:2,000,000	CHECKED: SX	APPROVED: JL
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PROJECT NO: EN020022	DESIGNED: JM	DRAWN: JM	DATE: 23/11/2018
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DRAWING NO: EN020022 – ES APPENDIX - 12.1 - 30	REV.NO: 02
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AQUIND Interconnector

- Marine Cable Corridor
- UK/France EEZ boundary line
- Study Area

Territorial Fishing Limits

- 12 NM
- 6 NM

Monthly density index (2014)
% of vessels operating demersal trawl

- 0-6
- 6-12
- 12-18
- 18-27

Infrastructure Planning (Environmental Impact Assessment) Regulations 2017

REV	DATE	BY	DESCRIPTION	CHK	APP
02	23/11/2018	TD	FINAL ISSUE	SX	JL
01	01/10/2018	JM	FIRST DRAFT	SX	JL

DRAWING STATUS: **FINAL**

Brown & May Marine Ltd. **natural power**

CLIENT: **AQUIND**

PROJECT: **AQUIND Interconnector**

TITLE: **Figure 31. Fishing density (number of vessels) of French vessels operating demersal trawls in September to December 2014 (CRPMEM, 2018)**

SCALE AT A3 1:2,000,000	CHECKED: SX	APPROVED: JL
PROJECT NO: EN020022	DESIGNED: JM	DRAWN: JM
	DATE: 23/11/2018	

DRAWING NO: **EN020022 – ES APPENDIX - 12.1 - 31** REV.NO. **02**

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