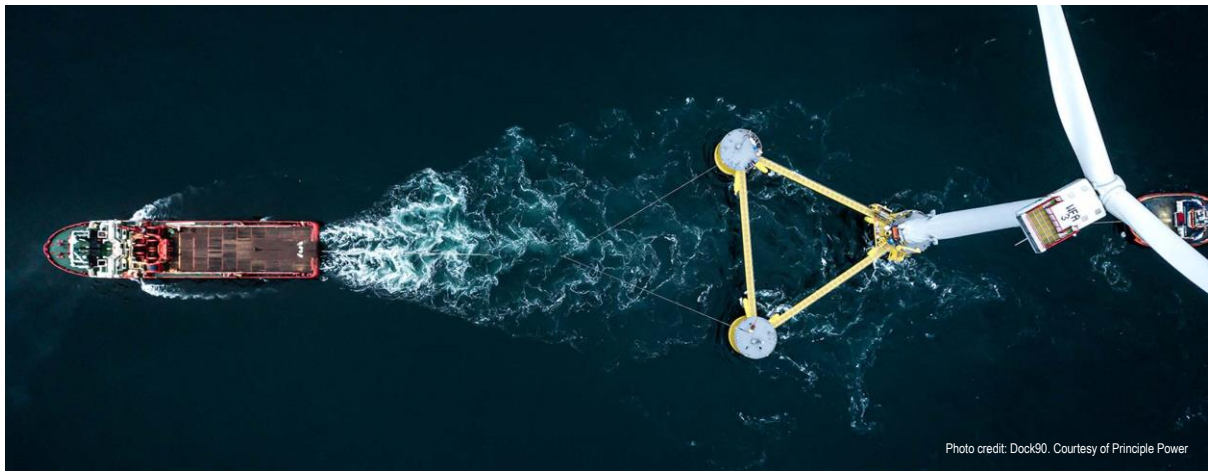




Project Valorous Scoping Report

Appendix B: Designated Sites

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Document Notes

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Document History

Rev	Date	Authored	Reviewed	Approved	Modifications
0.1	2020-09-23	K Route-Stephens	J Lewis	[Approved name e.g. J. Doe]	Appendix Internal first draft MS
0.2	2020-11-19	K Route-Stephens	J Lewis	[Approved name e.g. J. Doe]	Full MarineSpace content for Appendix Designated Sites in template
A01	25-11-2020	K Route-Stephens	H Campbell	H Campbell (OWC)	For Client Review
B01	02-02-2021	K Route-Stephens	D Lloyd-Jones	H Campbell (OWC) S. Evans (BGW)	Accepted for Use

Appendix B: Marine and Coastal Designated Sites that Contain Mobile and Qualifying Features

Table B.1: Marine / Coastal Designated Sites that Contain Mobile Interest / Qualifying Features. (*Ornithological Foraging Ranges as reported by Woodward *et al.* (2019).)

Site Code	Name	Location	Reason for Consideration
Special Area of Conservation (SAC)			
UK0013116	Pembrokeshire Marine/ Sir Benfro Forol SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Allis shad, sea lamprey, river lamprey, twaite shad
UK0030074	Afonydd Cleddau/ Cleddau Rivers SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: sea lamprey, river lamprey
UK0020020	Carmarthen Bay and Estuaries/ Bae Caerfyrddin ac Aberoedd SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: sea lamprey, river lamprey
UK0012712	Cardigan Bay/ Bae Ceredigion SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: sea lamprey, river lamprey
UK0012670	Afon Teifi/ River Teifi SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic Salmon, river lamprey, sea lamprey,
UK0013010	Afon Tywi/ River Tywi SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Allis shad, sea lamprey, river lamprey, twaite shad
IE0000781	Slaney River Valley SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon, river lamprey, sea lamprey, twaite shad
UK0030056	River Camel SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon

Site Code	Name	Location	Reason for Consideration
IE0002162	River Barrow and River Nore SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon, river lamprey, sea lamprey, twaite shad
IE0002137	Lower River Suir SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon, river lamprey, sea lamprey, twaite shad
UK0013007	River Usk/ Afon Wysg SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Allis shad, Atlantic salmon, sea lamprey, river lamprey, twaite shad
UK0012642	River Wye/ Afon Gwy SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Allis shad, Atlantic salmon, sea lamprey, river lamprey, twaite shad
IE0002170	Blackwater River (Cork/Waterford) SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon, river lamprey, sea lamprey, twaite shad
UK0013030	Severn Estuary/ Môr Hafren SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Allis shad, sea lamprey, river lamprey, twaite shad
UK0030075	Afon Eden - Cors Goch Trawsfynydd SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon
UK0030046	Afon Gwyrfaï a Llyn Cwellyn SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon
UK0030252	River Dee and Bala Lake/ Afon Dyfrdwy a Llyn Tegid SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic Salmon, river lamprey, sea lamprey,
IE0002299	River Boyne and River Blackwater SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon, river lamprey

Site Code	Name	Location	Reason for Consideration
UK0030131	Dee Estuary/ Aber Dyfrdwy SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: sea lamprey, river lamprey
FR5300017	Abers - Côte des légendes SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon
FR5300015	Baie de Morlaix SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon
FR5300004	Rivière le Douron SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon, sea lamprey
FR5300024	Rivière Elorn SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Allis shad, Atlantic Salmon, sea lamprey
FR5300046	Rade de Brest, estuaire de l'Aulne SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Allis shad, Atlantic salmon, sea lamprey, twaite shad
FR5300013	Monts d'Arrée centre et est SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon
FR5300041	Vallée de l'Aulne SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Allis shad, Atlantic salmon, twaite shad
UK0030057	River Ehen SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon
UK0030032	River Derwent and Bassenthwaite Lake SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic Salmon, river lamprey, sea lamprey,
UK0030249	River Bladnoch SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic salmon
UK0012643	River Eden SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Atlantic Salmon, river lamprey, sea lamprey,

Site Code	Name	Location	Reason for Consideration
UK0013025	Solway Firth SAC	Situated within, or discharging into the Celtic / Irish sea.	Designated for the following migratory fish species: Sea lamprey, river lamprey
UK0013116	Pembrokeshire Marine/ Sir Benfro Forol SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: grey seal
UK0030397	West Wales Marine / Gorllewin Cymru Forol SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: harbour porpoise
UK0030396	Bristol Channel Approaches / Dynesfeydd Môr Hafren SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: harbour porpoise
UK0012712	Cardigan Bay/ Bae Ceredigion SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin; grey seal
IE0000707	Saltee Islands SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
IE0000781	Slaney River Valley SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
UK0013117	Pen Llŷn a'r Sarnau/ Llyn Peninsula and the Sarnau SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
IE0003000	Rockabill to Dalkey Island SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin, harbour porpoise

Site Code	Name	Location	Reason for Consideration
UK0030398	North Anglesey Marine / Gogledd Môn Forol SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: harbour porpoise
IE0000204	Lambay Island SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
FR2502022	Nord Bretagne DH SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin, harbour porpoise
IE0000101	Roaringwater Bay and Islands SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: harbour porpoise
FR5302015	Mers Celtiques - Talus du golfe de Gascogne SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin, harbour porpoise
FR5300009	Côte de Granit rose-Sept-Iles SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin, harbour porpoise
UK0030399	North Channel SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: harbour porpoise
FR5300010	Tregor Goëlo SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin, harbour porpoise
FR2500084	Récifs et landes de la Hague SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin

Site Code	Name	Location	Reason for Consideration
FR5300017	Abers - Côte des legends SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin, harbour porpoise
FR5300015	Baie de Morlaix SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: harbour porpoise
FR2502019	Anse de Vauville SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
FR5300018	Ouessant-Molène SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin, harbour porpoise
FR2502018	Banc et récifs de Surtainville SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
IE0002172	Blasket Islands SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: harbour porpoise
FR2500085	Récifs et marais arrière-littoraux du Cap Lévi à la Pointe de Saire SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
FR2502020	Baie de Seine occidentale SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
FR5302007	Chaussée de Sein SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin, harbour porpoise

Site Code	Name	Location	Reason for Consideration
FR2500079	Chausey SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
FR5300052	Côte de Cancale à Paramé SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
FR2500077	Baie du Mont Saint-Michel SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
FR2502021	Baie de Seine orientale SAC	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
Ramsar Sites			
UK23004	Les Pierres de Lecq (the Paternosters) Jersey	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin; common dolphin; Atlantic white-beaked dolphin; Risso's dolphin; striped dolphin; long-finned pilot whale
UK23003	Les Écréhous & Les Dirouilles, Jersey	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: common dolphin; Atlantic white-beaked dolphin; Risso's dolphin; striped dolphin; long-finned pilot whale; bottlenose dolphin
709	Baie du Mont Saint-Michel	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin, Risso's dolphin
UK23001	South East Coast of Jersey, Channel Islands	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin

Site Code	Name	Location	Reason for Consideration
UK23002	Les Minquiers, Jersey	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: common dolphin; Risso's dolphin; Atlantic white-beaked dolphin; striped dolphin; long-finned pilot whale; bottlenose dolphin
FR2502021	Baie de Seine orientale	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: harbour porpoise
925	Baie de Somme	Situated within the relevant marine mammal management unit.	Designated for the following marine mammal species: bottlenose dolphin
Special Protection Area (SPA)			
UK9014051	Skomer, Skokholm and the Seas off Pembrokeshire / Sgomer, Sgogwm a Moroedd Penfro SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Atlantic puffin, European storm petrel, lesser black-backed gull, Manx shearwater
UK9014041	Grassholm SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern gannet
IE0004092	Tacumshin Lake SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: lesser black-backed gull
IE0004002	Saltee Islands SPA	Situated within the mean maximum foraging range +1	Classified populations of the following seabird populations: Atlantic puffin, black-legged kittiwake,

Site Code	Name	Location	Reason for Consideration
		standard deviation (where applicable) from the proposed site*.	common guillemot, lesser black-backed gull, Manx shearwater, northern fulmar, razorbill
UK9013121	Glannau Aberdaron ac Ynys Enlli/ Aberdaron Coast and Bardsey Island SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
IE0004192	Helvick Head to Ballyquin SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: black-legged kittiwake, common guillemot, northern fulmar, razorbill
IE0004032	Dungarvan Harbour SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: lesser black-backed gull
IE0004028	Blackwater Estuary SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: lesser black-backed gull
IE0004023	Ballymacoda Bay SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: lesser black-backed gull

Site Code	Name	Location	Reason for Consideration
IE0004127	Wicklow Head SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: black-legged kittiwake, common guillemot, northern fulmar, razorbill
UK9020288	Isles of Scilly SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: European storm petrel, lesser black-backed gull
IE0004022	Ballycotton Bay SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: lesser black-backed gull
IE0004030	Cork Harbour SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: lesser black-backed gull
IE0004021	Old Head of Kinsale SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: black-legged kittiwake, northern fulmar
IE0004113	Howth Head Coast SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: black-legged kittiwake, northern fulmar

Site Code	Name	Location	Reason for Consideration
IE0004117	Ireland's Eye SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Atlantic puffin, black-legged kittiwake, northern fulmar
IE0004069	Lambay Island SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Atlantic puffin, black-legged kittiwake, lesser black-backed gull, Manx shearwater, northern fulmar
IE0004190	Galley Head to Duneen Point SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
IE0004014	Rockabill SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: black-legged kittiwake
IE0004122	Skerries Islands SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR2512005	Nord Bretagne DO SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: black-legged kittiwake, European storm petrel, lesser black-backed gull, Manx shearwater, northern fulmar, northern gannet

Site Code	Name	Location	Reason for Consideration
UK9020328	Irish Sea Front SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
IE0004156	Sheep's Head to Toe Head SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR5212016	Mers Celtiques - Talus du golfe de Gascogne SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: black-legged kittiwake, European storm petrel, Manx shearwater, northern fulmar, northern gannet
ES0000143	Marismas de Santoña, Victoria y Joyel y Ría de Ajo SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: great skua
IE0004155	Beara Peninsula SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR5310011	Côte de Granit Rose-Sept Iles SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: black-legged kittiwake, European storm petrel, Manx shearwater, northern fulmar, northern gannet

Site Code	Name	Location	Reason for Consideration
IE0004189	Kerry Head SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
IE0004154	Iveragh Peninsula SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
IE0004005	Cliffs of Moher SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
IE0004153	Dingle Peninsula SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
IE0004125	Magharee Islands SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
IE0004114	Illaunonearaun SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar

Site Code	Name	Location	Reason for Consideration
FR5310073	Baie de Morlaix SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: European storm petrel
IE0004119	Loop Head SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
IE0004175	Deenish Island and Scariff Island SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: European storm petrel, Manx shearwater, northern fulmar
IE0004066	The Bull and The Cow Rocks SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: European storm petrel, northern fulmar
FR5310072	Ouessant-Molène SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: European storm petrel, Leach's storm petrel, Manx shearwater, northern fulmar, northern gannet
IE0004152	Inishmore SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar

Site Code	Name	Location	Reason for Consideration
IE0004003	Puffin Island SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: European storm petrel, Manx shearwater, northern fulmar
IE0004007	Skelligs SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater, northern fulmar
IE0004008	Blasket Islands SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Leach's storm petrel, Manx shearwater, northern fulmar
FR5312004	Camaret SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR5310095	Cap d'Erquy-Cap Fréhel SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater, northern fulmar
FR3110085	Cap Gris-Nez SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar

Site Code	Name	Location	Reason for Consideration
FR2510047	Baie de Seine occidentale SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar, northern gannet
FR5310050	Baie de Saint-Brieuc – Est SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
UK9020291	Copeland Islands SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
IE0004133	Aughris Head SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR2510037	Chausey SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater, northern gannet
IE0004170	Cruagh Island SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater

Site Code	Name	Location	Reason for Consideration
IE0004068	Inishmurray SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
IE0004144	High Island, Inishshark and Davillaun SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater, northern fulmar
FR2510099	Falaise du Bessin Occidental SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
IE0004150	West Donegal Coast SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR2510048	Baie du Mont Saint Michel SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
IE0004177	Bills Rocks SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar

Site Code	Name	Location	Reason for Consideration
FR5312009	Roches de Penmarc'h SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater, northern gannet
FR5310057	Archipel de Glénan SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater, northern gannet
UK9003091	Ailsa Craig SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern gannet
IE0004111	Duvillaun Islands SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
IE0004004	Inishkea Islands SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
IE0004072	Stags of Broad Haven SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Leach's storm petrel, northern fulmar

Site Code	Name	Location	Reason for Consideration
FR2310045	Littoral seino-marin SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Leach's storm petrel, Manx shearwater, northern fulmar, northern gannet
IE0004194	Horn Head to Fanad Head SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR2512001	Littoral augeron SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater, northern gannet
IE0004100	Inishtrahull SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
IE0004073	Tory Island SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9006101	Flamborough and Filey Coast SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern gannet

Site Code	Name	Location	Reason for Consideration
FR5312011	Iles Houat-Hoëdic SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
FR5310055	Cap Sizun SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR5310074	Baie de Vilaine SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater, northern gannet
FR5212013	Mor Braz SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater, northern fulmar, northern gannet
FR5212009	Marais salants de Guérande, traicts du Croisic, dunes de Pen Bron SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Leach's storm petrel, Manx shearwater
FR3112006	Bancs des Flandres SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Leach's storm petrel, northern fulmar, northern gannet

Site Code	Name	Location	Reason for Consideration
FR5210103	Estuaire de la Loire SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Leach's storm petrel, Manx shearwater
UK9004171	Forth Islands SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern gannet
FR5212009	Marais Breton, baie de Bourgneuf, île de Noirmoutier et forêt de Monts SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
FR5212015	Secteur marin de l'île d'Yeu jusqu'au continent SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater, northern fulmar
FR5412026	Pertuis charentais – Rochebonne SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Leach's storm petrel, Manx shearwater
UK9001121	Mingulay and Berneray SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar

Site Code	Name	Location	Reason for Consideration
UK9001341	Rum SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
UK9002271	Fowlsheugh SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9002491	Buchan Ness to Collieston Coast SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR7212016	Panache de la Gironde SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
UK9001041	Shiant Isles SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9002471	Troup, Pennan and Lion's Heads SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar

Site Code	Name	Location	Reason for Consideration
UK9001031	St Kilda SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater, northern fulmar
UK9001182	East Caithness Cliffs SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR7212017	Au droit de l'étang d'Hourtin-Carcans SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
UK9001021	Flannan Isles SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9001241	Handa SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9001231	Cape Wrath SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar

Site Code	Name	Location	Reason for Consideration
UK9001181	North Caithness Cliffs SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR7212018	Bassin d'Arcachon et banc d'Arguin SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
UK9002141	Hoy SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9002151	Copinsay SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9001011	North Rona and Sula Sgeir SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
ES0000495	Espacio marino de Punta de Candelaria-Ría de Ortigueira-Estaca de Bares SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: great skua, Manx shearwater

Site Code	Name	Location	Reason for Consideration
ES0000494	Espacio marino de Cabo Peñas SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: great skua, Manx shearwater
ES0000318	Cabo Busto-Luanco SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: great skua, Manx shearwater
UK9002371	Rousay SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9002431	Calf of Eday SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9002101	West Westray SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
ES0000496	Espacio marino de la Costa de Ferrolterra-Valdoviño SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater

Site Code	Name	Location	Reason for Consideration
ES0000497	Espacio marino de la Costa da Morte SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: great skua, Manx shearwater
ES0000490	Espacio marino de la Ría de Mundaka-Cabo de Ogoño SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000144	Urdaibaiko itsasadarra / Ría de Urdaibai SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: great skua, Manx shearwater, northern fulmar
UK9002091	Fair Isle SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR7212013	Estuaire de la Bidassoa et baie de Fontarabie SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
FR7212002	Rochers de Biarritz : le Bouccalot et la Roche ronde SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater

Site Code	Name	Location	Reason for Consideration
DE1011401	SPA Östliche Deutsche Bucht SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
DE1813491	Seevogelschutzgebiet Helgoland SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9002511	Sumburgh Head SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
DE0916491	Ramsar-Gebiet S-H Wattenmeer und angrenzende Küstengebiete SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9002061	Foula SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9002081	Noss SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar

Site Code	Name	Location	Reason for Consideration
ES0000499	Espacio marino de las Rías Baixas de Galicia SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000254	Illa de Ons SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
UK9002031	Fetlar SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
UK9002011	Hermaness, Saxa Vord and Valla Field SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: northern fulmar
FR9112035	Côte languedocienne SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
FR9310019	Camargue SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater

Site Code	Name	Location	Reason for Consideration
FR9112034	Cap Bear- cap Cerbère SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000514	Espacio marino de l'Empordà SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
PTZPE0060	Aveiro/ Nazaré SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000512	Espacio marino del Delta de l'Ebre- Illes Columbretes SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000513	Espacio marino del Baix Llobregat- Garraf SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
PTZPE0009	Ilhas Berlengas SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater

Site Code	Name	Location	Reason for Consideration
PTZPE0061	Cabo Raso SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000510	Plataforma-talud marinos del Cabo de la Nao SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000519	Espacio marino del poniente de Mallorca SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000521	Espacio marino del norte y oeste de Menorca SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000520	Espacio marino del norte de Mallorca SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000516	Espacio marino del poniente y norte de Ibiza SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater

Site Code	Name	Location	Reason for Consideration
PTZPE0050	Cabo Espichel SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000518	Espacio marino del sur de Mallorca y Cabrera SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000517	Espacio marino del levante de Ibiza SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000522	Espacio marino del sureste de Menorca SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000515	Espacio marino de Formentera y del sur de Ibiza SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000508	Espacio marino de Tabarca-Cabo de Palos SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater

Site Code	Name	Location	Reason for Consideration
ES0000549	Punta Prima SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
PTZPE0015	Costa Sudoeste SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000500	Golfo de Cádiz SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000504	Bahía de Málaga-Cerro Gordo SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ES0000506	Bahía de Almería SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
IT9110040	Isole Tremiti SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater

Site Code	Name	Location	Reason for Consideration
ITA010027	Arcipelago delle Egadi - area marina e Terrestre SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
ITA030044	Arcipelago delle Eolie - area marina e Terrestre SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
PTZPE0041	Maciço Montanhoso Oriental da Ilha da Madeira SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater
PTZPE0020	Costa e Caldeirão - Ilha do Corvo SPA	Situated within the mean maximum foraging range +1 standard deviation (where applicable) from the proposed site*.	Classified populations of the following seabird populations: Manx shearwater

