

mWave Wave Energy Converter Marine Licence Support Documents

Documents and Plans in support of Marine Licence	
Plan A	mWave and Designated Sites
Plan B.1	mWave in relation to tidal levels
Plan B.2	Cable route in relation to tidal levels
Plan C	Marine Licence Area
Water Framework Directive	Draft Environmental Mitigation and Monitoring Plan
Habitats Regulation Assessment	No Significant Effects Report

Structure of the Environmental Statement		Relevant to Marine Licence	Relevant to Planning Application
Chapter number	Chapter title		
	Non Technical Summary (NTS)	Yes	Yes
Chapter 1	Introduction	Yes	Yes
Chapter 2	Project Description	Yes	Yes
Chapter 3	Need and Alternatives	Yes	Yes
Chapter 4	Environmental Assessment Methodology	Yes	Yes
Chapter 5	Coastal Processes	Yes	
Chapter 6	Underwater Noise	Yes	
Chapter 7	Benthic Subtidal and Intertidal Ecology	Yes	
Chapter 8	Fish and Shellfish	Yes	
Chapter 9	Marine Mammals	Yes	
Chapter 10	Marine Ornithology	Yes	
Chapter 11	Commercial Fisheries	Yes	
Chapter 12	Shipping and Navigation	Yes	
Chapter 13	Marine Archaeology	Yes	
Chapter 14	Seascape and Landscape	Yes	Yes
Chapter 15	Other Users	Yes	Yes
Chapter 16	Onshore Geology, Hydrology and Land Quality		Yes
Chapter 17	Terrestrial Ecology		Yes

Appendices to Environmental Statement	
Appendix 2.1	Noise assessment
Appendix 2.2	Environmental Management Plan table of contents
Appendix 2.3	Draft Environmental Mitigation and Monitoring Plan
Appendix 3.1	Policy and Legislation
Appendix 7.1	SEACAMS Backscatter Data
Appendix 8.1	Sightings data in Basking Shark study area
Appendix 8.2	Fish and Shellfish Survey Data
Appendix 9.1	Marine Mammals– WWBIC Sightings Data

Appendix 9.2	Marine Mammals – UK Cetacean Distribution
Appendix 10.1	Marine Ornithology - Policy and Legislation
Appendix 10.2	Marine Ornithology - Summary of Desk Study Data
Appendix 11.1	Commercial Fisheries Landings Data
Appendix 13.1	Marine Archaeology
Appendix 17.1	Phase 1 Survey Habitat Map and Notes
Appendix 17.2	Breeding Birds
Appendix 17.3	NVC Quadrat Locations and Results
Appendix 17.4	Chough Survey Winter 2018/2019

.