

LIST OF FIGURES

- 1.1 Amended Project Context
- 1.2 Amended Project Boundary
- 1.3 OfTW Corridor Amendment
- 5.1 Study Areas with Amended OfTW Corridor
- 5.2 75 & 90dBht Salmon Impact C with SACs
- 5.3 75 & 90dBht Cod Impact A with Cod Spawning
- 5.4 75 & 90dBht Herring Impact D with Gravel Herring Spawning
- 5.5 75 & 90dBht Salmon Impact A+B with SACs
- 5.6 75 & 90dBht Cod Impact A+E with Cod Spawning
- 5.7 75 & 90dBht Herring Impact C+D with Gravel Herring Spawning
- 6.1 Area of PTS Bottlenose Dolphin
- 6.2 Area of Behavioural Effect Bottlenose Dolphin
- 6.3 Area of Behavioural Effect Harbour Porpoise
- 6.4 Area of PTS Minke Whale
- 6.5 Area of Behavioural Effect Minke Whale
- 6.6 Area of PTS Harbour Seal
- 6.7 Area of Behavioural Effect Harbour Seal
- 6.8 Area of Behavioural Effect Bottlenose Dolphin 1800kJ Hammer Energy
- 6.9 Area of Behavioural Effect Bottlenose Dolphin 2300kJ Hammer Energy
- 6.10 Area of Behavioural Effect Harbour Seal 1800kJ Hammer Energy
- 6.11 Area of Behavioural Effect Harbour Seal 2300kJ Hammer Energy
- 6.12i Noise Contours Bottlenose Dolphin Densities
- 6.12ii Noise Contours Bottlenose Dolphin Densities Stepped Cumulative
- 6.13i Noise Contours Harbour Porpoise Densities
- 6.13ii Noise Contours Harbour Porpoise Densities Stepped Cumulative

- 6.14i Noise Contours Harbour Seal Densities
- 6.14ii Noise Contours Harbour Seal Densities Stepped Cumulative
- 6.15i Noise Contours Grey Seal Densities
- 6.15ii Noise Contours Grey Seal Densities Stepped Cumulative
- 6.16i Noise Contours Minke Whale Densities
- 6.16ii Noise Contours Minke Whale Densities Stepped Cumulative
- 10.1 Sea Bed Sediment with Benthic Sites
- 11.1 Wrecks & Geophysical Targets
- 12.1 Study Area
- 12.2 Commercial Landings Shellfish 2008
- 12.3 Commercial Fishing Gears Distribution 2009
- 12.4 Squid Fishing Grounds by Vessel
- 13.1 Amended OfTW Corridor Relative to Study Area

Please note that Figures associated with Environmental Statement Addendum Section 8: Seascape, Landscape and Visual Assessment are provided in Volume 3 of this ES Addendum.