



Legend

- East Anglia TWO Windfarm Site
- East Anglia TWO Offshore Cable Corridor
- Modelling Location
- NMFS (2018) Unweighted SPLpeak of 202 dB re 1 µPa for PTS from Single Strike of Maximum Monopile Hammer Energy (4,000kJ)¹
- NMFS (2018) Unweighted SPLpeak of 202 dB re 1 µPa for PTS from Single Strike of Starting Monopile Hammer Energy (400kJ)¹
- NMFS (2018) Weighted SELcum of 155 dB re 1 µPa²s for PTS from Pin Pile Installation with Maximum Hammer Energy (2,400kJ)¹

Source:
¹ Subacoustech, 2018.

Rev	Date	By	Comment
1	24/05/2019	FC	First Issue.

Prepared:	FC
Checked:	JL
Approved:	PP

Scale @ A3 1:650,000

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East Anglia TWO
Harbour Porpoise PTS Ranges Based on Worst-Case Scenarios

Drg No	EA2-DEV-DRG-IBR-000663	Datum:	WGS 1984
Rev	1	Projection:	Zone 31N
Date	24/05/19		
Figure	11.5		