INFRASTRUCTURE PLANNING

THE INFRASTRUCTURE PLANNING (EXAMINATIONS PROCEDURE) RULES 2010

THE THANET EXTENSION OFFSHORE WIND FARM ORDER

Comments in relation to submissions of the London Pilot's Council submitted on behalf of the Port of London Authority and Estuary Services Limited

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Comments on the Applicant's response to London Pilot Council's Deadline 4C submission

Document reference	Response summary/extract	PLA/ESL comments
1.6	"The Applicant recognises and welcomes agreement in the area of Elbow – where sea room has been agreed and justified on the evidential basis of limited number of transfer as evidenced by analysis of distribution of pilotage density"	The PLA and ESL understand that the agreement of Interested Parties in relation to sea-room at the Elbow is only in the context of vessels in transit. The sea room in the Elbow area has not – at least so far as the PLA and ESL are concerned – been agreed or justified in relation to pilot boarding and landing operations.

Comments on Deadline 5 Submission by London Pilot's Council

Document reference	Response summary/extract	PLA/ESL comments
2.9	"Traffic management is required to maintain two miles of sea room and a practical amount of buffer zone between the operational sea room and the existing Windfarm to ensure a safe operation. The LPC require a minimum of 2 miles of sea room and a 1 mile safety buffer zone to safely operate vessels of this type at the NESP."	boarding and landing is 2 miles plus a 1 mile buffer. This is the same as that being requested in the PLA and ESL submissions.

Winckworth Sherwood LLP Solicitors and Parliamentary Agents On behalf of the Port of London Authority and Estuary Services Limited 28 May 2019