

Appendix 12I

SEPA Meeting



AGENDA & MEETING NOTES

PROJECT NUMBER	62281580	MEETING DATE	27 October 2023
PROJECT NAME	Eredine	VENUE	Teams
CLIENT	RWE	RECORDED BY	LH
MEETING SUBJECT	Eredine Wind Farm design call with SEPA		

PRESENT	Lauren Hope, Principal Consultant, WSP Project Manager Nicolas Holmberg, Senior Consultant, WSP Assistant Project Manager Finlay Burns, Development Project Manager, RWE Project Manager Leanne Meldrum, Development Project Manager, RWE Assistant Project Manager Sara Barrios Parra, Entry Level Onshore Developer, RWE Assistant Project Manager Kate Lyons, Quality and Continuous Improvement Manager, RWE Shaun Salmon, Technical Director, WSP Water Lead John Amy, Principal Consultant, WSP Water Project Manager Ben Amaira, Senior Consultant, WSP Peat Graham Burt Smith, Technical Director, WSP Peat Peter Munro, Engineer, WSP GIS/Engineering Jonathan Werritty, Senior Planning Officer, SEPA
APOLOGIES	
DISTRIBUTION	As Above
CONFIDENTIALITY	Restricted

ITEM	SUBJECT	ACTION	DUE
1	Project Summary LH provided the overarching context for the meeting including, the site location, current site layout, project history and anticipated submission timescales		
2	Peat – Findings to date, Design questions - BA provided a summary of the assessment work to date, which included an overview of the Phase 1 and Phase 2 peat probing - BA to provide updated version of the peat probing survey results with the borrow pit extents added. - LH displayed the design/constraints table which includes details on identified peat/water constraints, alongside other		

MEETING NOTES

	constraints, plus information relevant on the design history. Requested feedback from JW on the content of the spreadsheet. • LH to provide copy of the design/constraints spreadsheet to JW. • Following submission of the documentation (updated peat probing plans and design/constraints spreadsheet), JW to consult internally and then response. Anticipated fortnight response timeframe.	LH	27/10/23
3	Hydrology – Findings to date, Design questions • • Encroachment into 50m watercourse buffers		

NEXT MEETING

An invitation will be issued if an additional meeting is required.