

The logo for Ossian, featuring the word "Ossian" in a white, serif font. To the right of the text is a stylized graphic consisting of three concentric, curved lines that resemble a wave or a signal. The background of the entire page is a photograph of a sunset over the ocean, with a bright sun low on the horizon, casting a golden glow across the sky and reflecting on the water's surface. The sky is filled with soft, white and pinkish clouds.

Ossian



Marubeni

CIP
Copenhagen Infrastructure Partners

**Appendix 19.2,
Annex C:
Marine Archaeology
Archaeological Discoveries:
Example Preliminary Record Form**

Array EIA Report

2024

Revision	Comments	Author	Checker	Approver
FINAL	Final	RPS	RPS	RPS

Approval for Issue		
For and on behalf of Ossian OWFL	Paul Darnbrough	28 June 2024

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CONTENTS

1. Archaeological Discoveries: Example Preliminary Record Form1

1. ARCHAEOLOGICAL DISCOVERIES: EXAMPLE PRELIMINARY RECORD FORM

Preliminary Record Form: Discoveries on the seabed/on board/in the intertidal zone/ on land		
Finder information		
Company Name:		
Vessel/Team Name:		
Site/Sea area Name:		
Date:		
Time of compiling information:		
Name of compiler (Site Champion):		
Name of finder (if different to the above):		
Location information		
Time at which discovery was encountered:		
Vessel position at time when anomaly was encountered:	Latitude:	
	Longitude:	
	Datum (if different from WGS84)	
Notes on likely accuracy of original position stated above:	How accurate is the position?	
	Is the position the original position or has the material been moved by operations?	
	Details of circumstances and activity that lead to the discovery:	
Find information:		
Description of the find/anomaly:		
Apparent size/extent of the anomaly:		

Preliminary Record Form: Discoveries on the seabed/on board/in the intertidal zone/ on land	
Details of any find(s) recovered:	
Details of photographs, drawings or other records made of the find(s) (e.g. location figure):	
Details of treatment or storage of find(s):	
Date and time Nominated Contact informed:	
General Notes:	
If discovered on the seabed:	
Derived from (e.g. Obstacle Avoidance Sonar, Cable Tensiometer?)	
Apparent size/extent of anomaly (length, width, height above seabed):	
Extent of deviation/route development:	
Signed:	Date:

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