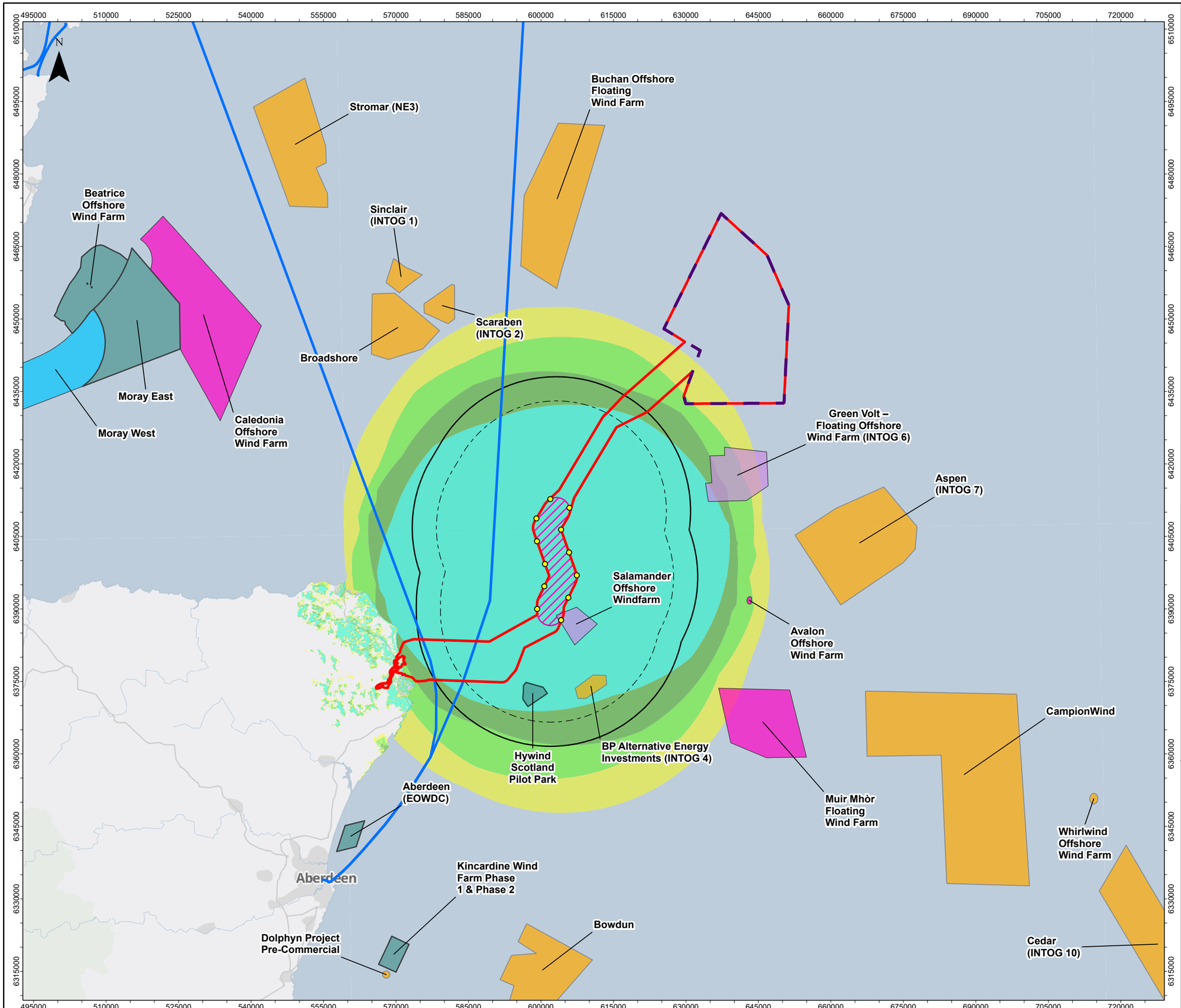


Red Line Boundary

Option Agreement Area

Reactive Compensation Platform markers

Reactive Compensation Platform Search Area

20km SLVIA study area around the Reactive Compensation Platform Search Area

25km SLVIA study area around the Reactive Compensation Platform Search Area

Ferry Routes

Offshore Wind Farms

- Awaiting Determination
- Consented
- Under Construction
- Operational
- Pre-Planning

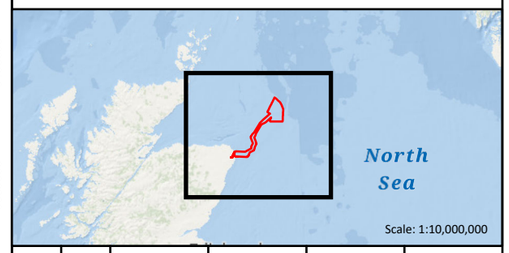
Zone of theoretical visibility

- 1-3 RCP markers may be theoretically visible
- 4-6 RCP markers may be theoretically visible
- 7-9 RCP markers may be theoretically visible
- 10-12 RCP markers may be theoretically visible

Note: The ZTV has been generated by positioning 12 markers around the perimeter of the MarramWind Reactive Compensation Platform Search Corridor.

RCP marker height: 80m
Observer height: 2m
Surface features: Excluded
Earth curvature: Included

0 10 20 30 40 Kilometres



REV	REV DATE	GIS CREATOR	GIS REVIEWER	TECHNICAL CHECKER	TECHNICAL APPROVER
3	31/10/2025	LT	AMc	RR	LG
2	01/10/2025	LT	AMc	RR	LG
1	13/08/2025	LT	AMc	RR	LG

WSP DRAWING NUMBER	808368-WEIS-IA-E5-FG-S8-30082
MarramWind DRAWING NUMBER	MAR-GEN-ENV-MAP-WSP-000391
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PROJECT TITLE
MarramWind Offshore Wind Farm

DRAWING TITLE
Figure 17.3 Zone of theoretical visibility (ZTV) for reactive compensation platforms (RCPs)
Environmental Impact Assessment Report

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