

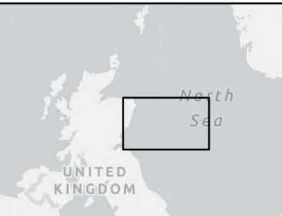
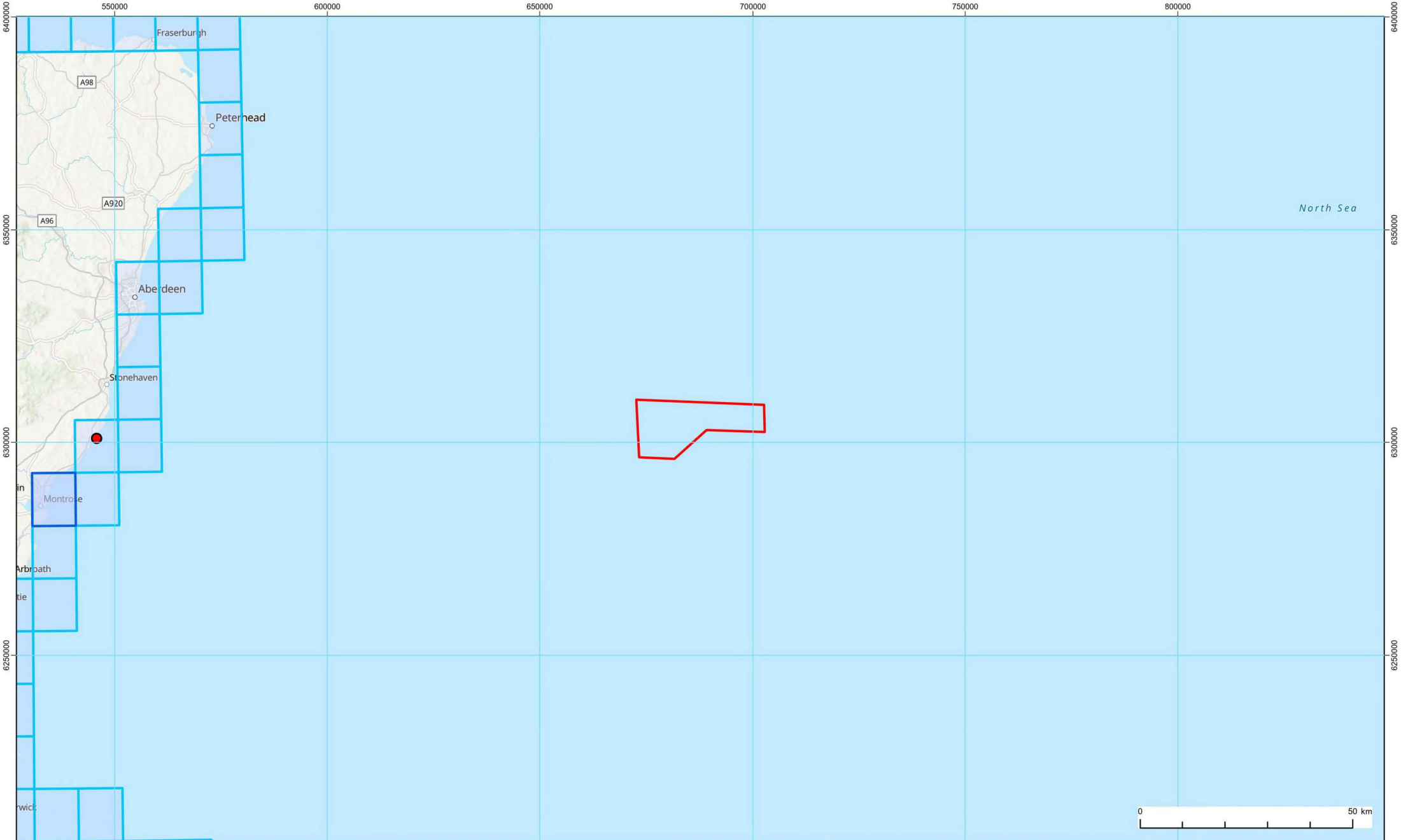
- Legend:
- Bellrock Wind Farm Development Area
  - Grid Cell Used for UKCP18 Land-Based Climate Change Projection Data
  - UKCP18 Land-Based Climate Change Projection Data Grid Cells
  - Inverbervie No.2 Weather Station

1	31/03/2026	Final	DL	ES	BMCG
REV	DATE	STATUS	DRW	CHK	APR
Coordinate System: WGS 1984 UTM Zone 30N					
Source:					
Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, USGS, © Haskoning UK Ltd, 2026.					
			Scale @ A3		
			1:800,000		

Figure Title:  
**Grid Cells Used for UKCP18 Land-based Climate Change Projection Data**

Project: Bellrock Wind Farm Development Area (WFDA)	Report: EIA Report Chapter 18: Climate Change Resilience
Drawing No.: RHDV_BEL_CST_REP_0003_040	

**Figure 18.1**



- Legend:
- Bellrock Wind Farm Development Area
  - UKCP18 Marine Climate Change Projection Data Grid Cells
  - Grid Cell Used for UKCP18 Marine Climate Change Projection Data
  - Inverbervie No.2 Weather Station

REV	DATE	STATUS	DRW	CHK	APR
1	31/03/2026	Final	DL	ES	BMCG

Coordinate System: WGS 1984 UTM Zone 30N

Source:  
Esri, CGIAR, N Robinson, NCEAS, USGS, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, © Haskoning UK Ltd, 2026.

Scale @ A3  
1:800,000

Figure Title:  
**Grid Cell Used for UKCP18 Marine Climate Change Projection Data**

Project: Bellrock Wind Farm Development Area (WFDA)

Report: EIA Report Chapter 18: Climate Change Resilience

Drawing No.: RHDV\_BEL\_CST\_REP\_0003\_041 **Figure 18.2**