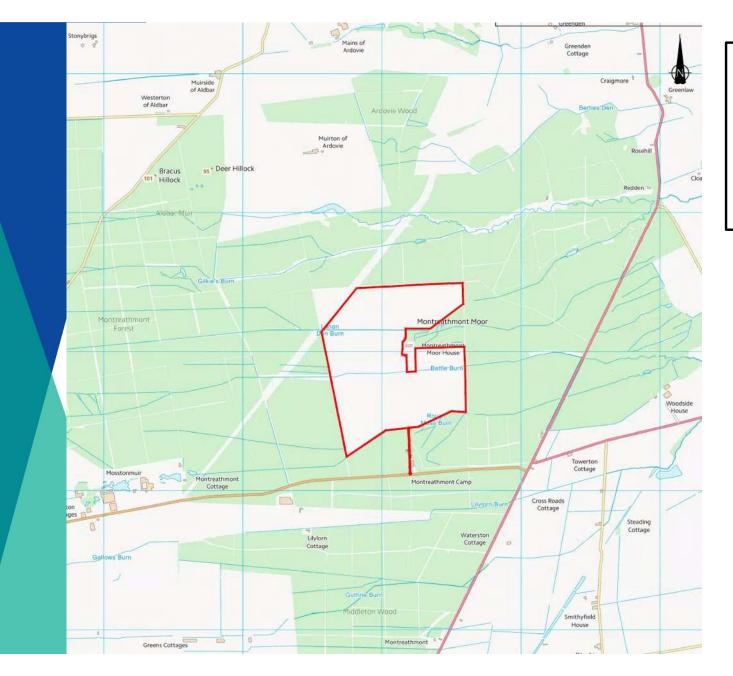
## Item 6

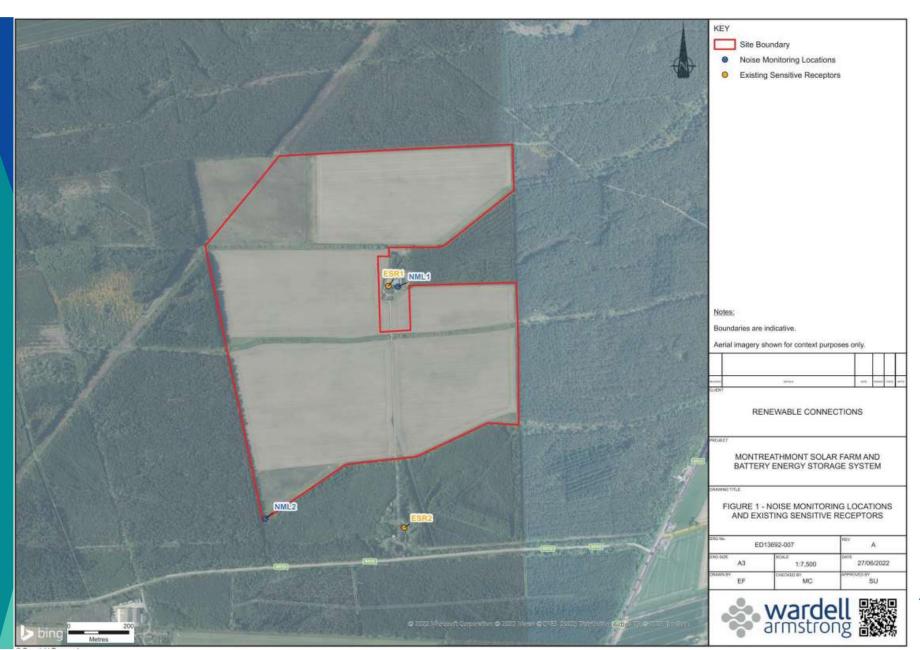
22/00460/FULM | Proposed solar farm of up to 42MW and battery energy storage system (BESS) with associated infrastructure | Montreathment Moor Forest Montreathment Forfar



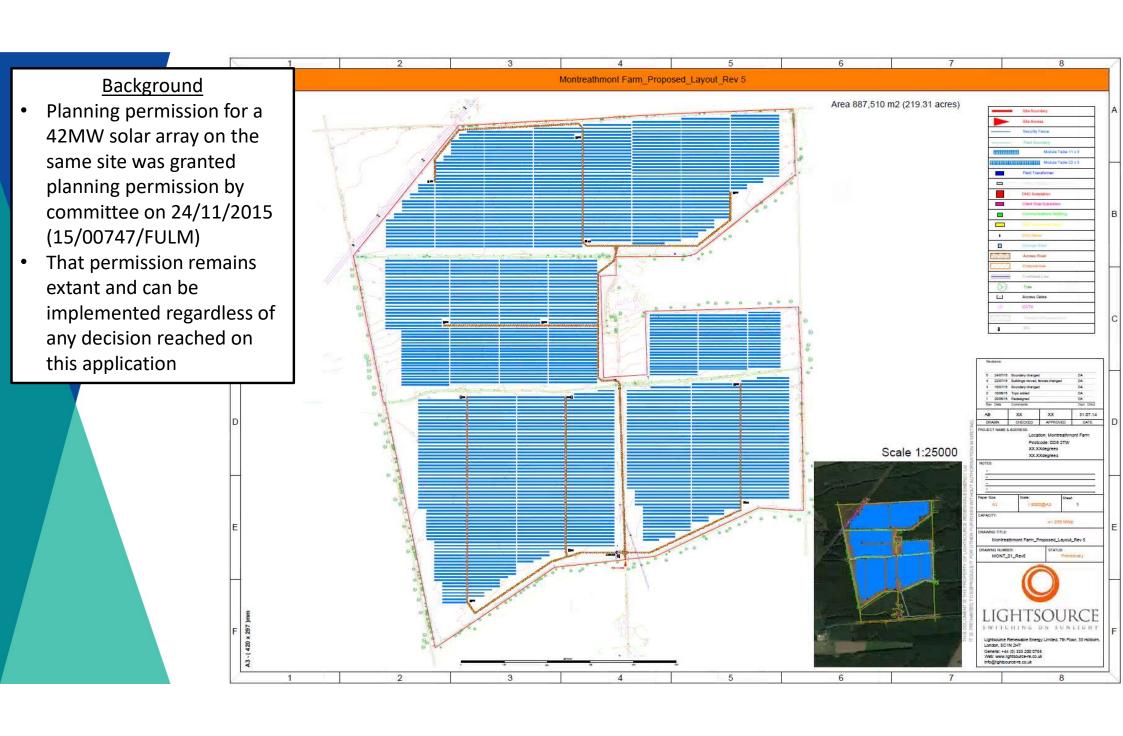


- 5.5km south of Brechin
- Access from B9113
- Site measures 88HA
- Contained by plantation woodland on all sides
- House located adjacent to the development

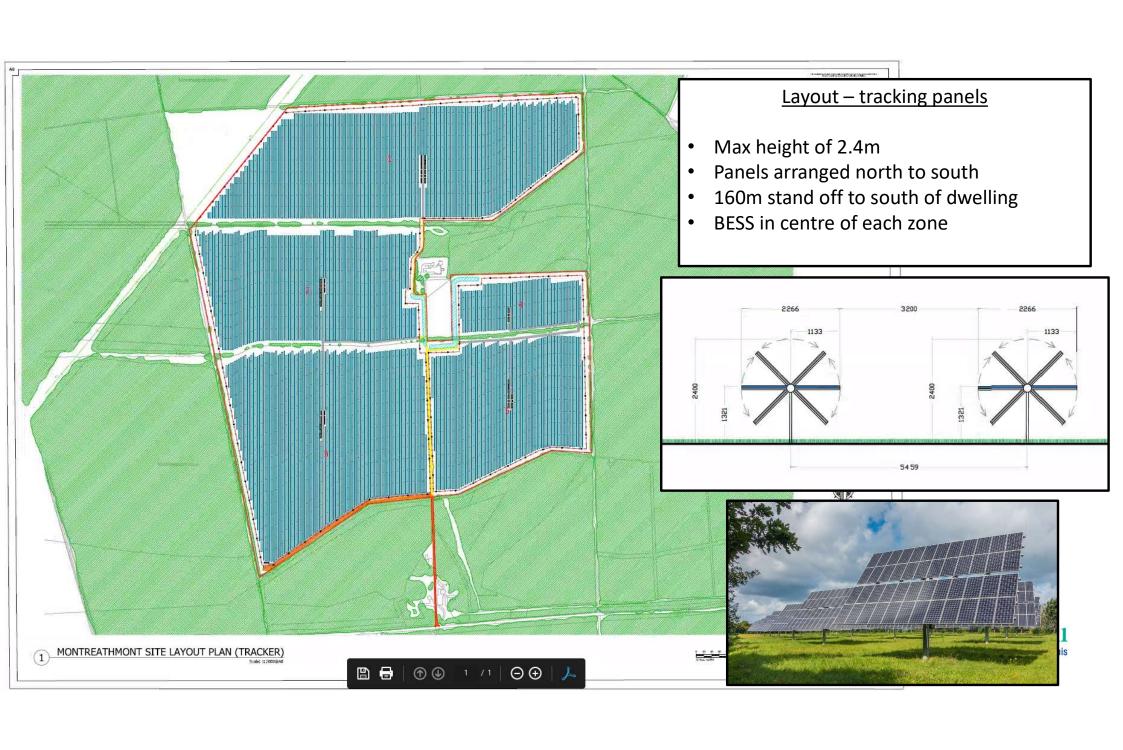


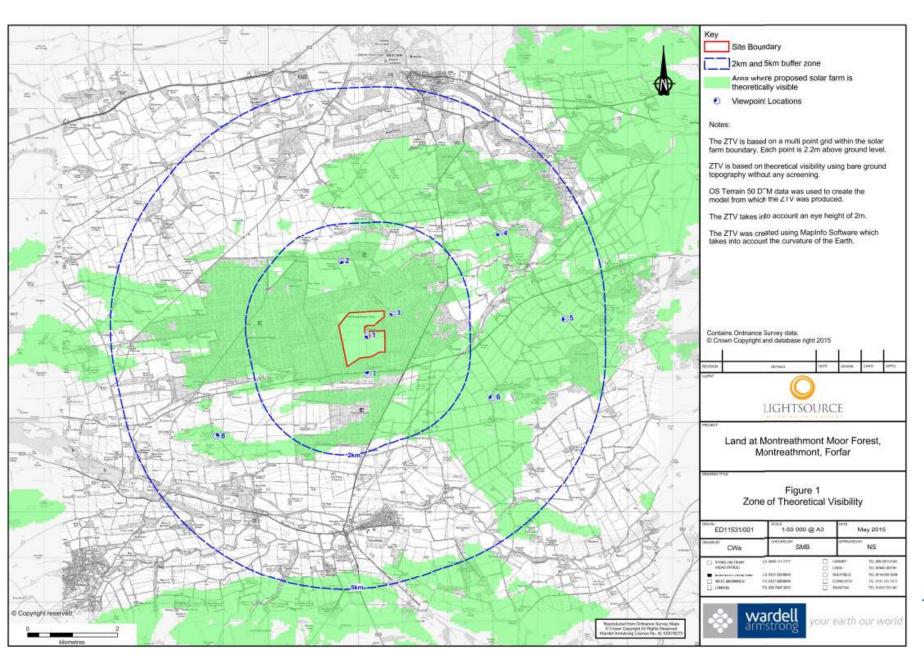












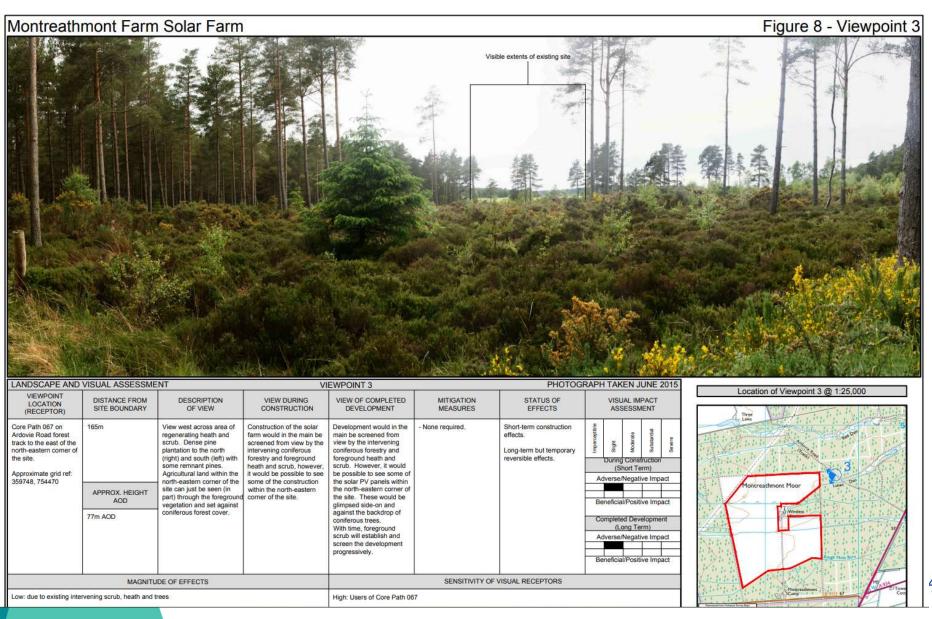




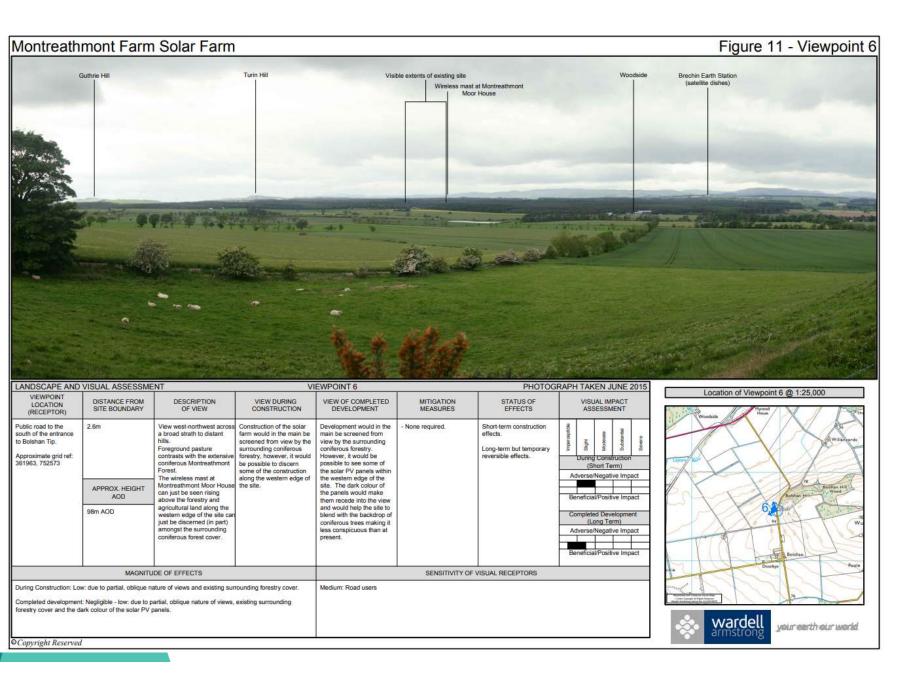
















LANDSCAPE AND	VISUAL ASSESSMI	ENT	IEWPOINT 7 PHOTO			GRAPH TAKEN JUNE 2015					
VIEWPOINT LOCATION (RECEPTOR)	DISTANCE FROM SITE BOUNDARY	DESCRIPTION OF VIEW	VIEW DURING CONSTRUCTION	VIEW OF COMPLETED DEVELOPMENT	MITIGATION MEASURES	STATUS OF EFFECTS	VISUAL IMPACT ASSESSMENT				
B9113 public road to the south of the former Montreathment Camp. Approximate grid ref: 359202, 753102	APPROX. HEIGHT AOD 80m AOD	View north along the track to Montreathmont Moor House (main route of access into the site). Existing and ruined buildings associated with the former Montreathmont Camp are visible amongst the trees in the foreground. Dense intervening tree cover ensures that the site is almost entirely screened from view. Only part of the track within the site and the edges of adjacent fields can just be discerned by the static observer. To passing motorists this view would be a brief oblique glimpse.		Development would in the main be screened from view by the intervening tree cover. Solar panels immediately adjacent to the access track would be barely perceptible.	- None required.	Short-term construction effects.  Long-term but temporary reversible effects.	Ad Bee	(Si lverse/ neficia mplete (Lo	Construction Term Negatived Develong Term Negative Negati	m) e Impa e Impa lopmen n) e Impa	et t
	MAGNITI	UDE OF EFFECTS	SENSITIVITY OF VISUAL RECEPTORS								
Low: due to existing intervening tree cover				Medium: Road users							





