



CLEVE HILL SOLAR PARK

THE APPLICANT'S RESPONSES TO EXQ2 - APPENDICES Appendix 3 – Northern edge array spacings

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ExQ2.1.15

The width of the swathes of grassland habitat created between adjacent arrays within the Development site is set out in the table below.

Four parameters are described:

- Minimum distance - Development Parcel to Development Parcel, measured at the northernmost part of each field (yellow dots)
- Array table to array table in the candidate design shown on ES Figure 5.2 [APP-053], measured at the northernmost part of each field (aqua dots)
- Array table to array table (perpendicular distance) in the candidate design shown on ES Figure 5.2 [APP-053], measured at the northernmost point where the arrays in adjacent fields are parallel (blue dots)
- Fence to Fence measured at the northernmost extent of the fence in adjacent fields (lime green dots)

Ditch between fields:	Minimum distance - Development Parcel to Development Parcel (m)	Candidate Design		
		Array Table to Array Table (m)	Array Table to Array Table (perpendicular distance) (m)	Fence to Fence (if applicable) (m)
A and B	41	74	56	N/A
B and C	41	60	56	N/A
C and D	75	75	72	64
D and E	36	52	48	N/A
E and F	36	77	71	N/A
F and H	54	78	71	45

An example of the points used is given below for the ditch between fields F and H:

