Six Oaks Renewable Energy Park

Annex A – Calculation inputs

	Farmland (ha)	
		*2021 figures - this is the most recent available data for regional area breakdown
Existing national farmland provision (England)	8975549	Source: https://www.gov.uk/government/statistical-data-sets/structure-of-the-agricultural-industry-in-england-and-the-uk-at-june
Existing regional farmland provision (East of England)	1398306 242274	
Existing county farmland provision (Cambridgeshire CC) Target national set aside land	300,000	Government's landscape recovery scheme target of having 300,000ha of farmland used for rewilding purposes by 2042
Target national set aside land Proposed Development farmland loss	75	Size of Six Oaks
= Troposed Development annual loss	, ,	Size of SIA outs
% loss against existing national farmland provision	0.000835603	
% loss against existing regional farmland provision	0.005363633	
% loss against existing national farmland provision % loss against existing regional farmland provision % loss against existing county farmland provision % loss against existing national set aside land	0.030956685	
% loss against existing regional farilliand provision % loss against existing national set aside land	0.025	
		Using 1MW = 1ha of land assumption
Combined farmland from existing 'other' sites Total and the sites are combined farmland loss from other sites + Proposed Aggregate cumlative farmland loss from other sites + Proposed Development	2388	MW of operational solar farms in the East region +75ha Six Oaks site
Aggregate cumlative farmland loss from other sites + Proposed		
Aggregate cumlative farmland loss from other sites + Proposed Development	3624	MW of operational solar farms and solar farms in development in the East region + 75 ha Six Oaks site
% cumulative loss against national farmland provision	0.04037636	
Tegram မှာ	0.259170739	
%cumulative loss against national farmland provision %cumulative loss against regional farmland provision %cumulative loss against regional farmland provision %cumulative loss against existing national set aside land		
ਵ ರ ಜ ೬ % cumulative loss against existing national set aside land	1.208	
% national loss of national farmland from government rewilding		
targets	3.342413929	
Combined farmland from existing sites	635	MW of operational solar farms in cambridgeshire + 75 ha Six Oaks site
ativ		
Combined farmland from existing sites Combined farmland from existing sites Combined farmland from existing sites and sites in development	1140	MW of operational solar farms and solar farms in development in cambridgeshire +75ha Six Oaks site
Sometime and a some control of the sound area in development	1140	The or operational solar latins and solar latins in across price in sulfit in against 17 study, ours site
% operational cumulative loss against county farmland provision	0.262099936	
tive st		
ts and a second		
% operational cumulative loss against county farmland provision % operational + planned cumulative loss against county farmland provision		
□ .E provision	0.470541618	