

Heckington Fen Solar Park EN010123

Template Statement of Common Ground Applicant: Ecotricity (Heck Fen Solar) Limited

Document Reference: 7.6 Pursuant to: APFP Regulation 5(2)(q)

February 2023



TEMPLATE STATEMENT OF COMMON GROUND

Document Properties				
Regulation Reference	Regulation 5(2)(q)			
Planning Inspectorate	EN010123			
Scheme Reference				
Application Document	7.6			
Reference				
Title	Template Statement of Comm	non Ground		
Prepared By	Heckington Fen Energy Park	Project Team		
	(Pegasus)			
	Version History			
Version	Date	Version Status		
Rev 1	February 2023	1		

1. INTRODUCTION

- 1.1 Ecotricity (Heck Fen Solar) Limited (the Applicant) is seeking a Development Consent Order (DCO) for the construction, operation (including maintenance), and decommissioning of a ground mounted solar photovoltaic (PV) electricity generation and energy storage facility including the cable route to, and above and below ground works at, the National Grid Bicker Fen Substation (the Proposed Development) on land at Six Hundreds Farm, Six Hundreds Drove, East Heckington, Sleaford, Lincolnshire.
- 1.2 With the consent of North Kesteven District Council (NKDC), the Applicant has included a working draft of a Statement of Common Ground (SoCG) with NKDC at Appendix 1 to this document. This Applicant has submitted this in order to provide an early indication of the matters under discussion between the parties and also to show the structure that the Applicant proposes to use for SoCGs with other relevant interested parties.
- 1.3 The Applicant is in ongoing dialogue with a number of stakeholders including statutory undertakers, conservation bodies, and local planning authorities in relation to the Proposed Development. Further detail on these discussions and the regard had by the Applicant to feedback from consultees is included in the Consultation Report (document reference 5.1) and information in relation to the status of discussions with statutory undertakers and persons with an interest in land is included in the Statement of Reasons (document 4.1) and the Schedule of Negotiations with Statutory Undertakers and Landowners (document reference 4.5).
- 1.4 Following submission of the DCO application, the Applicant proposes to continue to pursue SoCGs with the following host planning authorities:
 - North Kesteven District Council;
 - Lincolnshire County Council; and
 - Boston Borough Council.
- 1.5 The Applicant will also pursue SoCGs with those bodies requested by the Examining Authority pursuant to Rule 6 and/or Rule 8 of The Infrastructure Planning (Examination Procedure) Rules 2010.

APPENDIX 1

DRAFT STATEMENT OF COMMON GROUND

Document Properties				
Regulation Reference	Regulation 5(2)(a)			
Planning Inspectorate	EN010123			
Scheme Reference				
Application Document	Application Document 7.6			
Reference				
Title	Draft- Statement of Common G	round -		
Prepared By	Heckington Fen Energy Park Pr	oject Team		
	North Kesteven District Council			
	Version History			
Version	Date	Version Status		
Rev 1	February 2023	Draft for Application Submission		

Signed:	Signed:
Name:	Name:
On behalf of: North Kesteven District Council	On behalf of: Ecotricity (Heck Fen Solar) Ltd
Date:	Date:

CONTENTS:

- 1. INTRODUCTION TABLE 1 – PLANNING HISTORY
- 2. MATTERS NOT AGREED
- 3. MATTERS AGREED

1. INTRODUCTION

- 1.1 This draft Statement of Common Ground (SoCG) has been prepared by Pegasus Group, on behalf of Ecotricity (Heck Fen Solar) Limited ("the Applicant"). It has been prepared in conjunction with North Kesteven District Council ("NKDC").
- 1.2 The proposed development comprises the construction, operation (including maintenance), and decommissioning of a ground mounted solar photovoltaic (PV) electricity generation and energy storage facility (hereafter referred to as "the Energy Park"), cable route to, and above and below ground works at, the National Grid Bicker Fen Substation (hereafter referred to as "the Proposed Development" (inclusive of Energy Park)) on land at Six Hundreds Farm, Six Hundreds Drove, East Heckington, Sleaford, Lincolnshire.
- 1.3 In the tables (Table 2 Matters not agreed and Table 3 Matters agreed) below of this SoCG:
 - "Agreed" indicates where the issue has been resolved
 - "Not Agreed" indicates a final position of the parties that is not agreed, and
 - "Under discussion" indicates where these points are the subject of on-going discussion wherever possible to resolve, or refine, the extent of disagreement between the parties.
- 1.4 It can be taken that any matters not specifically referred to in this SoCG are not of material interest or relevance and therefore have not been considered further. It is recognised however that engagement between all parties will need to continue due to their joint interest in matters arising from the Proposed Development.
- 1.5 The purpose of the SoCG is to identify the areas where the principal parties do not agree and remain in dispute. This will allow the Examination to focus on the most pertinent issues.

The Proposed Development

1.6 It is agreed that the proposed development is for a temporary use of land only which will be in place for a period of 40 years from the date of the commencement of electricity generation.

Development Consent Order

1.7 It is agreed that North Kesteven District Council will act as a relevant planning authority in relation to the discharging of the requirements of the DCO applicable to its administrative area and LPA boundary. Where the expertise of LCC is required then the County Council will either be the discharging authority or subject to consultation during the approval process.

Planning Policy Context

- 1.8 It is agreed that the development plan applicable to the development proposal comprises:
 - The Central Lincolnshire Local Plan 2012 2036, adopted April 2017 or
 - The Central Lincolnshire Local Plan 2018 2040, expected to be adopted in April 2023
- 1.9 It is agreed that the Central Lincolnshire Local Plan 2012 2036 replaces in full the saved policies of the North Kesteven Local Plan (adopted 2007).
- 1.10 It is anticipated that the review of the Central Lincolnshire Local Plan currently underway could be adopted in April 2023. It is agreed that the Central Lincolnshire Local Plan 2018 2040 is an important and relevant matter to the Secretary of State's decision.

Planning History

1.11 It is agreed that the local authority planning history related to the Energy Park and relevant to the proposed development is included at Table 1.

Table 1 – Planning history

Reference	Description of Development	Decision	Date
09/0628/FUL	Installation of a 70m high wind monitoring mast for a temporary period of 18 months	Approved	15 October 2009
09/1067/S36	Application (submitted under section 36 of the Electricity Act 1989) for consent to construct and operate a wind energy electricity generating station	Local Authority objected to the proposal Application approved subject to conditions – February 2013	08 February 2012
15/0416/S36	S.36C of the Electricity Act 1989 and S. 90(2ZA) of the Town and Country Planning Act 1990. Application to vary S. 36 consent and deemed permission for the Heckington Fen Wind Park, Heckington Fen, near East Heckington.	Local Authority had no objection to the proposal but expressed concerns regarding landscape impacts and proposed re-wording of the RMS condition.	05 June 2015
		Local Authority raised concerns regarding differing noise reports from applicant and objectors and proposed re-wording of the RMS condition.	24/1/17
		Application not being progressed – confirmed November 2022*	
18/1384/S36	S.36C of the Electricity Act 1989 and S. 90(2ZA) of the Town and Country Planning Act 1990. Application to vary S. 36 consent and deemed planning permission for the Heckington Fen Wind Park, Heckington Fen, near East Heckington to allow for the	Local Authority raised significant concerns to the proposal Application refused – July 2022	06 December 2018

DRAFT STATEMENT OF COMMON GROUND

Reference	Description of Development	Decision	Date
	date by which development must be commenced from 5 years to 10 years.		

*Although no formal decision has been issued by BEIS on the 2015 application, they (BEIS) have advised that they do not intend to consider the 2015 Variation application further. We have therefore not assessed the wind turbine permission as part of the baseline for Environmental Statement. NKDC's position is that the wind turbine application (09/1067/S36) is expired and is incapable of being implemented.

Impacts of the development

- 1.12 It is agreed that all environmental constraints and sensitive receptors relevant to the determination of the application have been considered in the application plans and documents.
- 1.13 It is agreed that the development proposed is an EIA development, and the submitted EIA assesses the realistic worst-case effects of the development.

Subject to NKDC review of the ES and draft DCO

- 1.14 This section will be reviewed and updated following NKDC review of the ES, DCO and other relevant documentation.
- 1.15 The parties agree that, with the exception of the impacts listed under Section 2 (Matters Not Agreed), the proposal includes mitigation measures that will reasonably and satisfactorily address all other substantive impacts of the proposal necessary to make the development acceptable in planning terms.
- 1.16 Notwithstanding the fact that mitigation measures to address the impacts listed in Section 2 are yet to be agreed, it is agreed that these outstanding matters are capable of being addressed through the DCO requirements.

Requirements - subject to NKDC review of the ES and draft DCO Requirements

- 1.17 This section will be reviewed and updated following NKDC review of the ES, DCO and other relevant documentation.
- 1.18 It is agreed that the DCO requirements will be necessary to address the following matters:
 - 2. Commencement of the authorised development
 - 3. Phasing the authorised development and date of final commissioning
 - 4. Requirement for written approval
 - 5. Approved details and amendments to them
 - 6. Detailed design approval
 - 7. Fire safety management
 - 8. Landscape ecological management plan
 - 9. Implementation and maintenance of landscaping
 - 10. Fencing and other means of enclosure
 - 11. Surface and foul water drainage
 - 12. Archaeology
 - 13. Construction environmental management plan

- 14. Construction traffic management plan
- 15. Operational noise
- 16. Supply chain, employment and skills
- 17. Permissive path
- 18. Decommissioning and restoration
- 1.19 A draft schedule of DCO requirements agreed by both parties to be considered as part of the Examination is set out in Appendix 1 [insert appendix at next revision].

Summary of main issues agreed/not agreed

- 1.20 Based on engagement to date and subject to review of the ES and other documentation, common ground may not be possible to fully resolve in particular in relation to the following elements (or sections within these):
 - Land use and agriculture
 - Cultural heritage (archaeology)

2. MATTERS NOT AGREED

SOCG Ref	Document Ref	Торіс	NKDC's Position	Applicant's Position	Status
Site Description	on, Site Selection an	d Iterative Design Proces	S		
			Not agreed until NKDC	ES complete and considers	Under
			has reviewed the	alternative layouts and back	Discussion
			alternative site	check review on other sites.	
			selection process i.e.		
			suitability of		
			connection to		
			Spalding substation		
			etc.		
Proposed Dev	elopment				
			Likely to be agreed.	ES complete including where	Under
				Rochdale Envelope principle	Discussion
				required.	
Planning Polic	У				
			Not agreed until NKDC	ES complete and supported by	Under
			has reviewed the	Statement of Need and Planning	Discussion
			relevant sections of	Statement.	
			the ES. Key areas to		
			be considered include		
			weight that the		
			applicant affords to		
			emerging NPSs.		

SOCG Ref	Document Ref	Торіс	NKDC's Position	Applicant's Position	Status
Landscape and	l Visual				
			Not agreed until NKDC	ES complete - any potential for	Under
			has reviewed the	adverse effects has been judged	Discussion
			relevant sections of	to be considerably limited by the	
			the ES. Key areas to	existing vegetation that	
			be considered include	characterises the close to medium	
			assessment of	range landscape. The proposed	
			significance for each	mitigation planting has the	
			viewpoint and any	potential to considerably reduce	
			associated mitigation	significant effects, which would be	
			measures.	geographically highly limited,	
				both in character and visual	
				terms. Whilst certain elements of	
				the Proposed Development would,	
				inevitably, be more visible, for a	
				scheme of its scale the residual	
				landscape and visual effects	
				arising are considered to be	
				highly limited.	
Residential Vis	ual Amenity		I		
			Not agreed until NKDC	Some highly localised significant	Under
			has reviewed the	visual effects, but the visual	Discussion
			relevant sections of	amenity of the identified	

SOCG Ref	Document Ref	Торіс	NKDC's Position	Applicant's Position	Status
			the ES. Key areas to	residential receptors would not be	
			be considered include	unacceptably harmed, and the	
			assessment of	residents would continue to	
			significance for each	benefit from good living	
			viewpoint and any	conditions associated with their	
			associated mitigation	property and their garden	
			measures, particularly	environment. The properties	
			Sidebar Lane and Mill	would remain an attractive place	
			Green Farm.	to live when judged objectively,	
				and would not be subject to any	
				overbearing effects.	
Ecology and Or	rnithology				
			Not agreed until NKDC	BNG will meet the 10% minimum	Under
			has reviewed the	requirement. 100% is considered	Discussion
			relevant sections of	more likely but will not be	
			the ES. Key areas to	conditioned.	
			be considered include		
			site and species		
			habitat impacts. Likely		
			to be broadly		
			agreeable on		
			Biodiversity Net Gain		
			improvements as a		

SOCG Ref	Document Ref	Торіс	NKDC's Position	Applicant's Position	Status
			minimum of 10%		
			requirement.		
Hydrology, Hy	drogeology, Flood R	isk and Drainage			
			Technical	ES complete and detailed	Under
			assessments – NKDC	hydraulic modelling completed.	Discussion
			cannot provide	Flood risk assessment will	
			definitive comment	accompany the DCO and be a	
			and will likely defer to	certified document in the Order.	
			technical review by		
			the Environment		
			Agency and Black		
			Sluice Internal		
			Drainage Board as		
			may be required.		
Cultural Herita	age				
			Not agreed until NKDC	Trial trenching not completed on	Under
			has reviewed the	the cable route. Outline WSIs	Discussion
			relevant sections of	included for Evaluation and	
			the ES. Key areas to	Mitigation sections, associated	
			be considered include	with the cable route and energy	
			archaeology which is	park (and subsequent cable route	
			likely not agreed –	following Evaluation e.g. trial	
			NKDC position with	trenching). Trial trenching on the	

SOCG Ref	Document Ref	Торіс	NKDC's Position	Applicant's Position	Status
			Heritage Trust of	cable route is scheduled to be	
			Lincolnshire advice	completed after harvest, subject	
			that trial trenching is	to the necessary landowner	
			needed before	consents.	
			determination.		
			Further elements of		
			cultural heritage to be		
			considered following		
			ES review, and will		
			likely also defer to		
			technical review by		
			Historic England as		
			may be required.		
Socio-Economi	С				
			Not agreed until NKDC	The Proposed Development would	Under
			has reviewed the	lead to no adverse significant	Discussion
			relevant sections of	effects from a socio-economic	
			the ES.	perspective. The Proposed	
				Development will result in	
				beneficial effects in terms of	
				employment, economic	
				contribution, and business rates	
				in all relevant phases of	

SOCG Ref	Document Ref	Торіс	NKDC's Position	Applicant's Position	Status
				development, and adverse but	
				not significant effects in EIA	
				terms on accommodation	
				demands in the construction and	
				decommissioning phases.	
				An Outline Supply Chain,	
				Employment and Skills Plan will	
				be produced to optimise the	
				number of local people who will	
				have access to employment and	
				training opportunities arising from	
				the Proposed Development and	
				will be secured by DCO	
				requirement.	
Noise and Vibra	ation				
			Not agreed until NKDC	The assessment has identified	Under
			has reviewed the	potential significant noise effects	Discussion
			relevant sections of	if trenchless work is required	
			the ES. Key areas to	during the construction phase and	
			be considered include	remains active at night,	
			night-time noise at	depending on the final locations	
			receptors within the	where this may be required along	
			vicinity of the energy	the Cable Route Corridor for the	

SOCG Ref	Document Ref	Торіс	NKDC's Position	Applicant's Position	Status
			park during operation.	grid connection to National Grid	
			Likely no objection	Bicker Fen Substation. Additional	
			from NKDC in relation	measures (such as interrupting	
			to trenching works	the drilling at night, use of	
			associated with cable	alternative methods or temporary	
			route outside the	relocation) and liaison with the	
			NKDC boundary,	closest affected residents will be	
			whereby BBC	implemented to minimise the risk	
			boundary will provide	of significant effects. Noise and	
			comments.	vibration from other construction	
				and decommissioning activities	
				are such that, providing	
				construction working hours are	
				controlled, their effect would be	
				either not significant or negligible.	
				Construction traffic is associated	
				with negligible effects.	
				Operational noise levels can be	
				controlled to suitable noise limits	
				through detailed design and	
				selection of electrical/mechanical	
				plant: the resulting effects would	
				then either be not significant or	

SOCG Ref	Document Ref	Торіс	NKDC's Position	Applicant's Position	Status
				negligible.	
Climate Change					
			Not agreed until NKDC	Total GHG emissions from the	Under
			has reviewed the	construction phase, when	Discussion
			relevant sections of	compared to applicable national	
			the ES. Key areas to	carbon budgets in line with	
			be considered include	accepted guidance, equate to an	
			panel replacement	effect that is not significant. The	
			and embedded carbon	Proposed Development is	
			in materials i.e.	considered to have a significant	
			ensuring that whole	beneficial effect on emissions	
			life stage has been	reductions during its operational	
			considered.	phase.	
Transport and	Access				
			Not agreed until NKDC	Numbers are way below 10%	Under
			has reviewed the	threshold of A17. There will be an	Discussion
			relevant sections of	increase in vehicles using the	
			the ES. Likely agreed	local highway network during the	
			but NKDC to defer to	construction period from both	
			LCC for technical	HGV movements and construction	
			assessment as	staff accessing the site. The	
			Highway Authority.	impact of the construction phase	
				traffic for the Energy Park, the	

SOCG Ref	Document Ref	Торіс	NKDC's Position	Applicant's Position	Status		
				cable route and the National Grid			
				Bicker Fen Substation Extension			
				is considered to be of Negligible			
				significance, and therefore in EIA			
				terms is Not Significant.			
				The assessment of construction			
				phase impacts has also taken into			
				account accidents and safety,			
				severance and driver delay which			
				concluded no significant impacts			
				in EIA terms are anticipated as a			
				result of the Proposed			
				Development. Mitigation has been			
				provided in the form of an Outlien			
				Construction Traffic Management			
				Plan to reduce the impact of the			
				construction phase.			
Air Quality	Air Quality						
			Not agreed until NKDC	There are not expected to be any	Under		
			has reviewed the	significant cumulative and in	Discussion		
			relevant sections of	combination effects with any			
			the ES, however	other schemes on the shortlist for			
			considering the	this ES. There are expected to be			

SOCG Ref	Document Ref	Торіс	NKDC's Position	Applicant's Position	Status
			information reviewed	no significant effects to air quality	
			in the PEIR it is likely	as a result of the Proposed	
			this section will be	Development.	
			agreed.		
Land Use and J	Agriculture				
			Not agreed until NKDC	The Energy Park comprises	Under
			has reviewed the	50.6% Grade 3b, and 49% a mix	Discussion
			relevant sections of	of Grades 1 (11.1%), 2 (7.4%)	
			the ES. Key areas to	and 3a (30.5%) in a complex	
			be considered include	pattern mostly intermixed with	
			weight afforded to	Grade 3b, such that few fields are	
			best and most	wholly of BMV quality. A total of	
			versatile land in	81% is Grade 3. The site will	
			planning balance and	remain in agriculture based as it	
			mitigation through	will be grazed.	
			grazing.		
Glint and Glare	2				
			Not agreed until NKDC	Considers residential properties,	Under
			has reviewed the	road, rail, air traffic and national	Discussion
			relevant sections of	trails. Glint is theoretically	
			the ES. Key areas to	possible for many receptors	
			be considered include	before taking screening into	
		_	consideration of	account but is only visible to a	

SOCG Ref	Document Ref	Торіс	NKDC's Position	Applicant's Position	Status
			mitigation measures	few receptors after the existing	
			for green and yellow	screening is accounted for.	
			glare. NKDC likely to		
			defer to MOD,		
			Network Rail and		
			NATS for technical		
			assessment on their		
			assets.		
Miscellaneous	1				
			Not agreed until NKDC	Chapter covers major accidents	Under
			has reviewed the	and disasters; waste; electric,	Discussion
			relevant sections of	magnetic and electromagnetic	
			the ES. Likely agreed	fields, telecoms, television and	
			subject to further	utilities - no significant effects.	
			review of the Outline		
			Energy Storage Safety		
			Management Plan and		
			Indicative Plume		
			Assessment. NKDC		
			may defer to		
			Lincolnshire Fire and		
			Rescue.		

3. MATTERS AGREED

SOCG Reference	Document Reference	Торіс	NKDC's Position	Applicant's Position	Status		
Site Description, Site Selection and Iterative Design Process							
Proposed Developmen	t		·				
Planning Policy							
Landscape and Visual							
Residential Visual Ame	enity						
Ecology and Ornitholo	gу						
Hydrology, Hydrogeolo	ogy, Flood Risk and Drainage			-			
Cultural Heritage				-			
Socio-Economic	-			-			
Noise and Vibration							
Climate Change							

DRAFT STATEMENT OF COMMON GROUND

Transport and Access								
Air Quality								
Land Use and Agricult	Land Use and Agriculture							
Glint and Glare								
Miscellaneous								