

SSE Keadby II – Topics/Summary Planning Policies

Topic	Overarching National Policy Statement for Energy(EN-1)	National Policy Statement for Fossil Fuel Electricity Generating Infrastructure (EN-2)	National Planning Policy Framework (NPPF)	National Planning Practice Guidance (NPPG)	North Lincolnshire Local Plan (NLLP)	North Lincolnshire Core Strategy (NLCS)	Outline summary of the Main Issues To Be Addressed
Land and water	4.8 Climate change adaptation 4.10 Pollution control and other environmental regulatory regimes 5.7 Flood risk 5.15 Water quality and resources	2.3.13/14 Climate change adaptation 2.2.7-9 Water resources	10 Climate change, flooding and coastal change 11 Conserving and enhancing the natural environment	Climate change Land affected by contamination Flood risk and coastal change Water supply, wastewater and water quality	Development standards DS7, DS11, DS13, DS14, DS15, DS16	CS18 Sustainable resource use and Climate change CS19 Flood risk	Resilience of proposed fossil fuel generating infrastructure to climate change; flood risk and sequential/exception tests; pollution control and contamination; water quality and resources; sustainable resource use
Ecology and nature conservation	5.3 Biodiversity and geological conservation 4.3 Habitats and species regulations	2.10 Water quality and resources	11 Conserving and enhancing the natural environment	Natural environment	Landscape and conservation LC1, LC2, LC4, LC5, LC6	CS17 Biodiversity	Habitats and Species Regulations requirement; managing impacts on cooling water; measures to minimise impacts on biodiversity; reuse of land; mitigation provisions, use of conditions
Noise/vibration	5.11 Noise and vibration	2.7 Noise and vibration	11 Conserving and enhancing the natural environment	Noise	Development standards DS11	-	Noise assessment/management; measures to reduce noise; working within predicted noise limits of conditions
Air quality	5.2 Air quality and emissions 5.6 Dust etc.	2.5 Air quality and emissions	11 Conserving and enhancing the natural environment	Air quality	Development standards DS11	CS18 Sustainable resource use and Climate change	Assessment of air quality as emissions and predicted impacts on sensitive human receptors and ecological receptors and designed in mitigation
Cultural heritage	5.8 Historic environment	-	12 Conserving and enhancing the historic environment	Conserving and enhancing the historic environment	Historic environment HE5, HE8, HE9, LC13, LC14	CS6 Historic environment	Establishing baseline conditions of the historic environment; the significance of heritage assets; mitigation provisions
Traffic and transport	5.13 Traffic and transport	2.2.5/6 Transport infrastructure	4 Promoting sustainable transport	Transport evidence bases in plan making and decision making Travel plans, transport assessments and statements in decision making	Transportation polices T1, T2, T6, T8, T14, T19, T24	CS25 Promoting sustainable transport	Transport assessment including noise and emissions; requirement for accessibility by main road to the site mitigation measures including conditions
Socio economics	5.12 Socio economic characteristics	-	1 Building a strong competitive economy			CS11 Provision and Distribution of Employment Land CS13 Lifelong learning and skills	Sustainable economic growth; creating local jobs and working within the communities; support for Keadby power station
Landscape and visual	4.5 Criteria for good design for energy infrastructure 5.9 Landscape and visual	2.6 Landscape and visual 2.3.15/16 Consideration of good design	7 Requiring good design	Design Light pollution Natural environment	Leisure and recreation R5 Landscape and conservation LC7, LC11, LC12	CS5 Delivering quality design in North Lincolnshire CS16 North Lincolnshire's landscape, greenspace and waterscape	Identified landscape receptors; criteria for good design; visibility of fossil fuel generating infrastructure