

Flintshire County Council's response to

Table 2-2 Applicant's Comments on Submissions Received at Deadline 3 from Flintshire County Council [REP3-047] and also

Table 2-3 - Flintshire County Council's response to the to the Applicant's comments to Flintshire County Council's Final Local Impact Report (25 April 2023)

[REP1A-005] and [REP3-046] and subsequent responses at Deadline 3

Submitted at Deadline 5 – Tuesday 4 July 2023

Table 2-2 – Applicant's Comments on Submissions Received at Deadline 3 from Flintshire County Council (FCC) [REP3-047].

WQ Ref	Question to	Question	Interested Party Comment	Applicant's response to Interested Party Comment	FCC Response for DL3	Applicant's Response	FCC Response for DL5
	4. Biodivers	sity, Ecology and Natural En	vironment				
Q1.4.2	Monitoring FCC	IPs Confirm whether you are satisfied with the monitoring measures during construction and post construction described	Construction monitoring measures: Table 9.13 of the ES Chapter 9 - Biodiversity [APP-061] with REAC references and	Construction Monitoring Measures The Applicant understands FCC's statement to mean that an External Auditor is key	To clarify in reference to D-BD-002 in particular GCN EPS licence – this will need to include monitoring and	The Applicant can confirm that details of monitoring and auditing will be included within the GCN EPS licence. Habitat planting for	Clarification noted
		within Section 9.13 of ES - Chapter 9 - Biodiversity [APP-061]. In particular, your comments are invited on the monitoring	Construction Management and Mitigation summarises REAC references which comprise: Biodiversity BD-001 references the appointment of a Team of Ecological Clark of	during the construction phase, but it is not clear from the comment whether FCC is seeking such provision during the operation and maintenance phase.	auditing both for construction and the operation and maintenance phase. The details may be specific to the licence but the information needs to be included within the final REAC.	mitigation (including reinstatement of habitats) will be maintained for the establishment period to ensure the function is met then land management will return to the landowner. It is	
		requirements anticipated during construction detailed within Table 9.13 and within Appendices 9.1 - 9.10 (Volume III), in relation to protected species licencing and the	a Team of Ecological Clerk of Works to support oversee and monitor the Construction Contractor D-BD-002 relates to Permits and EPS licences - Protected species licensing is likely to	The Applicant acknowledges the response of FCC in respect of construction monitoring measures. With regards the appointment of an External Auditor during	It is understood that mitigation and BNG are two separate concepts. The point was that management timescales	inappropriate for the Applicant to seek to control and restrict a landowner's use of land for 30 years for this form of planting.	
		Outline Landscape Ecology Management Plan [APP- 229]. As well as the post- construction monitoring proposed to be undertaken	include additional monitoring in relation to any required mitigation as well as an external auditor. D -BD-003 the appointment of	construction, this is captured via item D-BD-003 of the Outline Construction Environmental Management Plan (OCEMP) [REP1-017].	should be the same ie 30years. It is noted that <i>Paragraph</i> 6.1.2 of the Outline	The Applicant considers that the question needs to differentiate between forms of mitigation planting. Landscape mitigation	
		in accordance with a Landscape Ecology Management Plan (LEMP) [APP-230] developed at Detailed Design. The LEMP is proposed to be	a third party to undertake Environmental compliance audits and regularly report on all parties. FCC is satisfied with the	LEMP The Applicant refers to its response to Q1.4.2 (page 23) within the Applicant's Response to ExA's ExQ1	Landscape and Ecological Management Plan [APP-229] notes that, where appropriate, a review will be undertaken of the needs for future maintenance and	around surface sites and woodland mitigation planting will be managed by the Applicant as part of the development.	
		included within the Operations and Maintenance Environment Management Plan (OMEMP), provided post-	above monitoring measures proposed during construction. An External Auditor is key to ensuring construction works,	[REP1-044] regarding the OLEMP/LEMP and its current and future content. FCC's comments are acknowledged.	management of created habitats beyond the establishment/maintenance period.	Hedgerow reinstatement planting would revert to the landowner post establishment. That is appropriate as these	
		construction. The ExA acknowledges that this may be covered by a SoCG. If the answer to these questions are being	mitigation and licences adhere to the agreed plans but are only proposed for the duration of construction, and not in the long term during the	OLEMP Mitigation planting and BNG are separate and distinct concepts with different requirements, and it is	What is the incentive for the landowner to maintain the mitigation planting beyond the handover period?	hedgerows as replacement not new and should revert to the existing landowner. Transfer to a body is only	
		covered by a SoCG please indicate that accordingly.	maintenance and management period for landscape planting.	inappropriate to conflate these. Habitat planting for mitigation will be maintained for the establishment period to ensure the function is met	And who will enforce this? Will the DCO be able to transfer mitigation land to a third party eg Nature	likely to be applicable for woodland mitigation planting and would depend on the form of land agreement reached. Where the	

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		Applicant The ExA notes the LEMP is to be developed at what is described as 'Detailed Design', yet a LEMP has been provided [APP-230]. At what design stage is the document currently? Can the Applicant clarify its inclusion? For example, is its present inclusion to allow consultee responses to feed into the detailed design version? Paragraph 9.13.4 of [APP-061] refers to a 'HEMP' being developed from the detailed Construction Environmental Management Plan (CEMP) and the LEMP. Confirm what is the HEMP and its role. Sensitive land uses are identified within, or within 250m, of Sections 4, 5 and 6 include; Site of Special Scientific Interest (SSSI), Special Area of Conservation (SAC) and designated ancient woodland. In the event of a pipeline leakage or groundwater impacts arising from the Proposed DCO Development how would watercourses/ groundwater/ ecology be safeguarded in the monitoring controls available? Can potential pollution or acidification of inland water be adequately avoided/ safeguarded? If so, how?	LEMP: It is considered that the LEMP need to include a description of what success looks like. For example, provide the number of species planted successfully grown to a certain height, or at what point establishment can be signed off. OLEMP: includes 5-year timescales for individual tree and hedgerow establishment and 10 years for native tree and woodland planting. To ensure proper establishment, longer timescales for establishment of woodland planting are needed e.g. 15 years with monitoring after this to ensure it remains in good condition. Timescales should be in line with that proposed for the BNG of circa 30 years. What isn't clear within the documentation is if HyNet would retain ownership of the mitigation woodlands. Furthermore, the documentation does not include details with regards to how the long-term management would be monitored. It is considered that there is a need for the external auditor to be retained or a separate organisation (e.g. Woodland Trust, North Wales Wildlife Trust etc) commissioned to ensure the security of the long-term management. There is concern that the LPA will not have time to negotiate		Conservation Body if the landowner does not wish to manage it?	Applicant acquires the freehold (as is proposed) it would be an option however that is not yet determined.	
İ			a detailed LEMP or the				

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			resources to ensure	-			
			compliance/enforcement.				
			There needs to be liaison				
			between the external auditor				
			and the LPA regarding the				
			compliance with the approved				
			documents and similarly with NRW regarding licences.				
Q1.4.3	BNG/	Paragraph's 9.2.33-36 of	With regards to the	The current BNG target for	Noted		
	Biodiversit	ES Chapter 9 states that	Biodiversity Metric details,	the DCO Proposed			
	V	Biodiversity Net Gain	FCC respectfully defers the	Development, set by The			
	Énhancem	(BNG) will be a statutory	Examining Authority to	Applicant, is a minimum of			
	ent	requirement for most	Cheshire West and Chester	1% net gain in priority			
		planning applications, as	Council.	habitats.			
	FCC	per the new Environment					
		Act (previously	With regards to the principles,	The Applicant notes that there			
		Environment Bill), which	I understand that the current	is no statutory obligation			
		achieved Royal Assent	BNG has been modelled to	under the Environment Act			
		through Parliament on 9	achieve 1% Net Gain of	2021 on this Application to			
		November 2021. Whilst	Priority habitats since 10% is	provide BNG. Therefore,			
		there is currently a	not yet mandatory but if 10%	while delivery of BNG is			
		transition period before	gain is to become mandatory	agreed to be desirable, the			
		mandatory requirements	within the construction	10% provision threshold does			
		come into force (expected	timescales there is a	not apply and any positive			
		to be winter 2023), it will	moral/best practice obligation	gain is a benefit and accords			
		require development to	to demonstrate more than 1%	with policy.			
		deliver a 10% net gain in	gain.				
		biodiversity units (area		It is the Applicant's			
		habitat, hedge and river	Further mitigation is likely to	understanding, based upon			
		units where applicable), as	be required for to be provided	most recent guidance			
		determined through the	by the applicant as part of the	published by DEFRA, that the			
		use of a biodiversity metric.	European Protected Species	statutory requirement of 10%			
		Moreover, it is anticipated	Great Crested Newt licence	net gain will not become an			
		by the Applicant that the	and Water Framework	obligation, in any terms, until			
		BNG requirement will apply		2025 for NSIPs, and even			
		across all terrestrial	which could contribute to	then it will only apply to DCO			
		infrastructure projects, or	these enhancements but as	applications submitted after a			
		terrestrial components of	yet are unmeasured.	date to be specified. The			
		projects, accepted for	Facilitation DNC	potential legal requirement for			
		examination by the	Facilitating BNG	10% net gain will be			
		Planning Inspectorate	Discussions have taken place with Flintshire Countryside	associated with the date of the start of the planning			
		through the NSIP regime					
		by November 2025	Service regarding enhancements that could be	decision-making processes rather than the onset of			
		(subject to the provisions of the applicable National	undertaken on Flintshire	construction. Therefore, the			
		Policy Statements or	owned land. However, these	Applicant considers that the			
		Biodiversity Gain	proposals have not yet been	Environment Act legislation in			
		Statement). Projects	quantified.	respect of the 10% BNG			

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		accepted for examination	Whether off-site BGG is	requirement will not apply,			
		before the specified	undertaken on Public or	under any circumstances, to			
		commencement date	Privately owned land, it is	the DCO Proposed			
		would not be required to	considered that, in order to	Development.			
		deliver mandatory BNG	secure establishment,				
		under the terms of the	appropriate long-term	Facilitating BNG			
		Environment Act.	management and monitoring,				
			the applicant should enter into	Discussions around			
		Applicant	a legal agreement that	facilitating the necessary			
		i) Nevertheless,	includes provision for a	habitat offsetting to achieve			
		biodiversity interests	commuted sum to ensure	biodiversity net gain (BNG)			
		and the wider policy/	compliance and to confirm	(evidencing this through the			
		statutory context	that the BMG was being	biodiversity metric wherever			
		those interests sit	establish to a good standard.	possible) are on-going with			
		within, both in		Flintshire Countryside			
		England and Wales,	Should consent be granted,	Service. The Applicant			
		remain important	future proofing woodlands	considers that specific habitat			
		and relevant	could be secured to some	interventions or schemes to			
		considerations	extent by reference to	facilitate such interventions			
		whereby significant	elements of the United	will be identified, quantified as			
		enhancement could	Kingdom Woodland	far as practicable, and			
		still potentially be	Assurance Scheme (UKWAS)	outlined within an updated			
		secured irrespective	which is a comprehensive	BNG assessment report to be			
		of the BNG statutory	certification standard for	submitted at Deadline 5,			
		provision	woodland management. The	however, an update on			
		anticipated. Does	standard includes chapters	progress with offset site			
		the Applicant agree?	covering Natural, Historical	identification is provided at			
		If not say why.	and the Cultural Environment,	Deadline 2. This documents			
		ii) Can the Applicant	and Management Planning	the Applicant's interaction			
		clarify and set out/	including woodland creation.	with Flintshire Countryside			
		signpost how it	UKWAS certification would	Service as highlighted by			
		intends to secure	mean that the woodlands are	FCC (see BNG Strategy			
		BNG significantly	being managed in	Update (document reference:			
		above the 1%	accordance with the best	D.7.23) submitted at Deadline			
		currently detailed in	practice.	2).			
		the examination				The Applicant notes FCC's	Noted, FCC will await
		documentation?	There is concern that the	As part of these off-site	As 1.4.2 - It is accepted that	comment regarding avoiding	detailed design and final
		Confirm the level of	level of BNG will be	interventions, BNG Good	the applicant will seek to	hedgerow loss.	BNG proposals and reserve
		BNG the Applicant	dependent on landowners'	Practice Principles will be	avoid hedgerow loss as		the right to comment at a
		is committed to	and stakeholders' willingness	adhered to, and underpinned	reasonably practical.	The Applicant acknowledges	later stage.
		providing as the	to offer land for this purpose.	by legal agreements. This		FCC's comments regarding	
		overall aim. Outside	Where land is made available	includes the requirement of	The comment regarding the	planting up of gaps in	
		of BNG	there is concern with regards	long-term management by	replacement of the whole	hedgerows. However, the	
		measurement, can	to how long term BNG (30	suitably qualified or	hedge was not to remove	Applicant, would be required	
		the Applicant set out	years) will be secured. There	experienced bodies, adhering	more hedgerow but to replant	to seek additional	
		how it could further	will be a need to adequately	to a prescribed habitat	the full length of a gappy/poor	agreements with landowners	
		boost and achieve	incentivise landowners to take	management plan which will	hedgerow adjoining the DCO	to affect hedgerows beyond	
		meaningful overall	part. This should also be	be drafted and agreed during		those areas directly	

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		iii)	biodiversity enhancements? Does the Applicant agree that s106	secured by legal agreement in the form of a commuted sum to ensure off-site BNG is provided.	detailed design. Discussions are ongoing around who will manage these habitats in the long-term and suitable	rather than just the pipeline location. This would depend on	impacted by construction (i.e. those that fall within the construction working corridor), which would be	
			agreement use involving a commuted sum mechanism to	The OLEMP [APP-229] (paragraph 3.2.9.) specifies UK seed sourced and grown	payment structures will be agreed to ensure this ongoing dedicated management is fully costed to ensure	landowner agreement but could contribute to the BNG requirement for new hedgerow.	disproportionate in the context of the localised impacts of construction. Any additional planting of gaps	
			facilitate biodiversity enhancements may be a feasible/	for native tree/shrub/hedge planting, which is welcomed.	compliance. The Applicant considers this a vital and fundamental principle	Disappointing that hedgerow	would also require consideration of management over the	
		iv)	suitable option available? To what extent has peatland, wetland or	The successful reinstatement of removed hedgerows is considered to be a key element in minimising post	associated with evidencing BNG. As detailed within the	translocation considered too onerous especially for those hedgerows important for bats.	establishment period, as a minimum. To qualify for consideration as part of any BNG strategy any	
			salt marsh creation/ restoration (or similar) been considered as an	construction landscape impacts along the sections of underground pipe where AGIs and BVSs are not present.	response at row 2.12.9 in the Applicant's Response to the Relevant Representations [REP1-043], the Applicant will	Management of the soil and the associated seed bank (relevant to established ancient hedgerows) needs to	agreement would require the Applicant to secure access to land for management of hedgerows over a 30-year	
			enhancement that links to shared interests of climate change risk	Post construction, as a result of the pipeline construction, if consented, there will be	continue to seek to avoid hedgerow loss as much as reasonably practical during the detailed design stage of	be included within the LEMP if not already.	period. This would place an unnecessary inconvenience on the landowner, as well as the Applicant who would	
			resilience from flooding and enabling nature	sections of missing hedgerows along the line of the route but no other	the DCO Proposed Development. Additionally, measures have been included		require access to be agreed to larger areas of land than would otherwise be	
			based forms of carbon capture. If not, why has it not been considered?	evidence of the construction as the land would be restored. It is possible that, from certain viewpoints, a	within the Outline CEMP [REP1-017 and CR1-119], for the planting of any areas of hedgerow removed to		necessary. Given the number of hedgerows located within the Order Limits and adjoining the	
		IPs v)	Submit your views on seeking biodiversity	number of hedgerows gaps would be visible which would indicate where the line of the pipeline is below ground and	facilitate construction. The Applicant considers it disproportionate to remove extended lengths of		DCO Proposed Development (beyond those included within the construction working width)	
			enhancement/ facilitating BNG, inclusive of any	it is considered that this will feature as a scar across the countryside. To ensure that	established hedgerow, including poor hedgerows, as this would increase impacts		this would likely result in a not insignificant financial outlay. The Applicant	
			future proofing.	this does not take place, once the hedgerows have ben replanted and grown there should be no evidence of the	on established linear habitats unnecessarily and could have implications on their use by protected and/or notable		therefore feels it is disproportionate to seek to plant up gaps in hedgerows outwith those impacted	
				pipe at all. Rather than replacing the	species (for example bats). The Applicant has provisioned micro-siting of the		within the construction working width by construction.	
				gap, where the hedgerow is particularly poor, it would be preferable to replace the whole length of the hedge.	pipeline through existing gaps in hedgerows, as captured within item D-BD-009 of the OCEMP [REP1-017 and		In respect of hedgerow translocation, the Applicant refers FCC to its response to	

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			These longer sections of	CR1-119]. The metric		Q1.4.3 within Applicant's	
			replanted hedge would make	incentivises adherence to the		Comments on Responses to	
			replacing just the gaps less of	mitigation hierarchy. Only		ExA's First Written	
			a repeating pattern in the	those sections of hedgerow		Questions [REP2-038]. In	
			countryside and mask the	needing to be removed to		addition, it should be	
			pipe's route, reducing visual	facilitate construction are		recognised that the Order	
			sensitivity.	being considered, as per the		Limits are not representative	
				mitigation hierarchy, which		of the final construction	
			In addition to hedge planting,	aligns with the BNG Good		working width. The Applicant	
			the option for Hedgerow	Practice Principles. Removal		will develop a detailed	
			translocation especially for	of additional lengths of		design and route and apply	
			established ancient	hedgerow would also require		a construction working width	
			hedgerows and those	extending management,		of 32m within the Order	
			identified as having good bat	monitoring and maintenance,		Limits. Through this, the	
			activity needs to be explored.	placing additional burden and		Applicant will further reduce	
			This has been successfully	obstacles upon the Applicant		its impact upon land and	
			achieved on other gas	unnecessarily. With regards		landowners accordingly. To	
			pipeline and road schemes	hedgerow translocation, given		effect hedgerow	
			within Wales, particularly in	the constraints of the Order		translocation would likely	
			Carmarthenshire in South	Limits and the landscape		require the Applicant to	
			Wales.	through which the DCO		increase the size of the	
				Proposed Development		construction working width,	
			The maintenance for	covers, the Applicant		which the Applicant	
			replacement hedgerows of	considers that it is not		considers inappropriate and	
			the OLEMP [APP-229] (para	proportionate or appropriate		disproportionate given	
			4.3.17) requires more detailed	to employ translocation of		appropriate mitigation and	
			consideration as the height of	hedgerows for the small		reinstatement of hedgerows	
			new hedges should not be cut	sections of hedgerow that will		has been provisioned within	
			in the first five years if it is	be removed.		the mitigation measures and	
			intended lay them. Hedge			principles as presented	
			laying should be undertaken			within the Outline	
			in accordance with the			Construction Environmental	
			'Midland Style' which is best			Management Plan [REP2-	
			suited to newly planted			021].	
			hedgerows. This detail can be			T. A. II	
			agreed with the LPA during			The Applicant can confirm	
			the consideration of the			that the LEMP [APP-229],	
			detailed LEMP as part of the			secured by Requirement 11	
			approval of the requirements			of the dDCO [REP3-005	
			as required.			and CR2-008], will include	
						details of the management	
						of the soil and seed bank	
						where appropriate.	

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WQ Ref		Section 6 under Part 1 of the Environment (Wales) Act 2016 introduced an enhanced biodiversity and resilience of ecosystems duty (the S6 duty) for public authorities in the exercise of functions in relation to Wales. It requires that public authorities must seek to maintain and enhance biodiversity so far as consistent with the proper exercise of their functions and in so doing promote the resilience of ecosystems. Section 7 of the Act entails biodiversity lists and duty to take steps to maintain and enhance biodiversity. It is noted by the ExA that the Welsh Ministers must also take all reasonable steps to maintain and enhance the living organisms and types of habitat(s) included in any list published under Section 42 and encourage others to take such steps. Applicant i) Signpost in the examination documentation how the above duty would be complied with? ii) The BNG Assessment submitted indicates compliance with the	Please refer to response at Q1.4.3 above and with regards to Biodiversity and resilience of ecosystems there is a cross reference and links to Wildlife corridor as per response at Q1.4.17 and Q1.11.7. Offsite compensation scenarios These should be agreed with public and private landowners prior to consent, or at the very least prior to commencement of development. BNG should be undertaken prior to commencement of development or integrated with DCO mitigation. For example, BNG could be provided in part by hedgerow restoration and replacement for the full length of hedge rather, than just the DCO development width as raised above within Q1.4.3. Other linear schemes within Wales have required legal agreements to be entered into that include the provision for appropriate funding administered as grants to landowners. Funding can be costed for agreed BNG but will need to include mechanisms for instigating the grants.	Interested Party Comment The Applicant refers FCC to the responses provided for Q1.4.3 (page 24), Q1.4.17 (page 41) and Q1.4.7 (page 32) in the Applicant's Response to ExA's ExQ1 [REP1-044] submitted at Deadline 1. Offsite compensation scenarios The Applicant intends to agree habitat compensation to achieve a net gain in biodiversity. This will involve specific habitat interventions or schemes to facilitate such interventions which will be identified, quantified as far as practicable, and outlined within an updated BNG assessment report to be submitted at Deadline 5, with an updated assessment associated with impacts occurring within the Order Limits to be provided at Deadline 3 and an update to the BNG Strategy Update Document submitted at Deadline 2 (document reference: D.7.23). The Applicant considers that any habitat interventions to achieve a BNG will be secured through a suitable agreement(s) to ensure successful compliance. Cross cutting options	Consideration should be given to Replanting/restoring the full length of a poor/'gappy' hedgerow adjoining the DCO rather than just the pipeline location. This would depend on landowner agreement but could contribute to the BNG requirement for new hedgerow and complement Flintshire Countryside Service proposals.	Applicant's Response The Applicant refers FCC to its response to Q1.4.3 above.	FCC Response for DL5 Noted, FCC will await detailed design and final BNG proposals and reserve the right to comment at a later stage.
			Grant schemes are successful where there is a project officer who can undertake the landowner liaison and subsequent monitoring of the schemes.	Cross cutting options available to boost BNG/ biodiversity enhancement The Applicant refers to its response to Q1.4.5 (iii) (page 30) in the Applicant's			

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			the off-site	Such schemes can be	Response to ExA's ExQ1			
			compensation	delivered via the local	[REP1-044] in respect of			
			scenarios. However,	authority or another body	cross-cutting options.			
			if such an approach	such as the local Wildlife				
			is to be utilised how	Trust, (North Wales Wildlife	In respect of hedgerows, the			
			will this be delivered	Trust in Flintshire) the	Applicant refers to the			
			to ensure both legal	Woodland Trust, Farming and	response provided within			
			compliance and	Wildlife Advisory Group or	Q1.4.3 above in respect of			
			robust long-term management?	related farm advisory group.	hedgerow translocation and restoration of full lengths of			
		iii)	Has the Applicant	Potentially, if the projects fit in	hedgerow.			
			scoped cross-cutting	with the proposed				
			options available to	Sustainable Farming Scheme				
			boost BNG/	in Wales then there will be				
			biodiversity	long term commitment to their				
			enhancement with	success.				
			respect to its own					
			scheme in	Hedgerows are likely to be				
			combination with the	,				
			strategic ecological	life of the associated fences.				
			challenges facing					
			statutory consultees	As for the LEMP proposals,				
			in both England and	there is a need for the				
			Wales?	External Auditor to be				
		iv)	The ExA considers	retained or a separate				
			that off-site BNG	organisation (eg Woodland				
			proposals should be	Trust, North Wales Wildlife				
			more thoroughly	Trust etc) commissioned to				
			explored and	ensure the security of the				
			encourages early	long term management. At				
			endeavours to	present, it is understood that				
			achieve off-site BNG					
			and a significantly	only be present during the construction phase of the				
			greater overall value. The ExA	project.				
			requests the	project.				
			Applicant's views of	Other				
			realistically	mitigation/compensation				
			achieving	schemes in Flintshire tend to				
			meaningful off-site	be associated with the Great				
			BNG (for a minimum					
			of 30 years and	successful schemes are				
			formally registered)	those where the site is				
			and the net level	handed over or are leased				
			anticipated after	long term to a "Nature				
			development.	Conservation Body" with				
		v)	The Applicant is	adequate funding.				
		'	advised to take a					

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			flexible approach to	Cross cutting options				
			BNG/ meaningful	available to boost BNG/				
			biodiversity	biodiversity enhancement				
			enhancement	-				
			delivery options.	Enhancing connectivity and				
			This extends to	Ecosystem resilience by				
			delivery of net gain	hedgerow translocation to				
			on both publicly and	retain hedgerow soils and				
			privately owned land	_				
			covering green or	where translocation not				
			blue infrastructure	appropriate, the restoration of				
			features (including	full lengths of hedgerow				
			new: woodland,	should be provided rather				
			wetland creation,	than just the DCO width. Link				
			seagrass meadow	to other mitigation				
			establishment/	requirements relating to WFD				
			restoration, and	and GCN as stated in				
			saltmarsh	previous questions.				
			establishment/	providuo quoditorio.				
			restoration).	Proposed tree and hedgerow				
		vi)	The ExA invites	planting will provide additional				
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	such options to be	benefits such as carbon				
			further explored with	capture.				
			relevant consultees	captaro.				
			and landowners as					
			a means to boost					
			overall BNG levels.					
			In that regard the					
			ExA seeks a					
			timetable to be					
			submitted setting					
			out the discussions					
			taking place with					
			relevant					
			landowners/					
			strategic bodies					
			having regard to					
			local ecological					
			initiatives (either in					
			place or which could					
			be developed) in the					
			vicinity which may be able to be					
			be able to be boosted.					
		,,;;\						
		vii)	It is noted by the					
			ExA that the Joint					
			Nature Conservation					
			Committee (JNCC)					

WQ Ref	Question to	Question	Interested Party Comment	Applicant's response to Interested Party Comment	FCC Response for DL3	Applicant's Response	FCC Response for DL5
		is the public body					
		that advises the UK					
		Government and					
		devolved					
		administrations on					
		UK-wide and					
		international nature					
		conservation. It					
		includes members					
		from the nature					
		conservation bodies					
		for England,					
		Scotland, Wales and					
		Northern Ireland and					
		independent					
		members appointed					
		by the Secretary of					
		State (SoS) for the					
		Environment, Food					
		and Rural Affairs.					
		JNCC provide a					
		shared scientific					
		nature conservation					
		service for the UK -					
		the mechanism for					
		the UK Government					
		and devolved					
		administrations to					
		pool their resources					
		to obtain evidence					
		and advice on					
		nature conservation					
		and natural capital.					
		Has the advice of					
		JNCC been					
		considered? If not,					
		state why and indicate whether the					
		Applicant is able to					
		procure such advice					
		during the					
		Examination.					
		IPs viii) Any comments,					
		,					
		responding to					
		questions i) to vii)					
		above are welcome.					

WQ Ref	Question to	Que	stion	Interested Party Comment	Applicant's response to Interested Party Comment	FCC Response for DL3	Applicant's Response	FCC Response for DL5
Q1.4.8	Great Crested Newts	of Ap	ExA notes the content opendix 9.2 Great sted Newt Survey	Flintshire is a recognised "hotspot" for Great Crested Newts (GCN) with	The Applicant acknowledges FCC's comments regarding the adequacy of baseline	Noted FCC are aware that "shadow licences" will be produced. It	The Applicant can confirm that shadow licences for Wales will be submitted to	Noted FCC will await submission of shadow licences and reserve the
	FCC	[APF	ort – Part's 1-4 2094]; [APP-095]; 2-096]; and [APP-097].	Supplementary Planning Guidance 8a for GCN Mitigation Requirements.	The Applicant can confirm	would be useful to have sight of them when available.	NRW, these include shadow licences for GCN, bats, and badger. The Applicant can	right to comment at a later stage
		App i)	licant Clarify and detail	https://www.flintshire.gov.uk/en/PDFFiles/Planning/SPG8a-Created Newt	that it is preparing a draft European Protected Species (EPS) licence to be provided to NRW for their review and		provide sight of the shadow licenses to FCC.	
			whether you believe there is adequate baseline survey	Great-Crested-Newt- Mitigation-Requirements.pdf	comment with a view to securing a Letter of No			
			information to confirm or discount the potential	The GCN surveys undertaken provide an adequate baseline; GCN have been	Impediment from NRW (LoNI). The Applicant can additionally confirm that it has			
			presence of Great Crested Newts (GCN) as a relevant	previously recorded in a number of the ponds surveyed, so presence is	already held discussions with NRW regarding appropriate mitigation and licensing			
			consideration in all parts of the pipeline route.	As stated in the REAC all	requirements and that NRW have provided further guidance and thoughts on the			
		ii)	Confirm/ signpost the details of migration where the GCN would be	species-specific mitigation and predicted impacts would be captured under an European Protected Species	matter, as evidenced within Table 2-1 Record of Engagement in Relation to the DCO Proposed			
		iii)	traveling to/ from? Can the Applicant provide further	mitigation licence subject to agreement with NRW but to date it is understood that no	Development, in particular meetings 02/02/2023 and 09/03/2023 of the SoCG with			
			details as to what mitigation measures would be included if GCNs not already	discussions have been undertaken. Since, GCN have been	Natural Resources Wales [REP1-023]. As detailed within Table 3-3 – Issues Related to the Proposed			
			anticipated by relevant survey are subsequently	recorded in close proximity to the DCO boundary from Ewloe to Flint including the	Development – Ecology - NRW 3.3.11 of the SoCG [REP1-023], the Applicant			
		iv)	found? Can the Applicant also clarify if there is	Deeside and Buckley Newt Sites SAC, the majority of the	and NRW have discussed the need and means of capturing a conservation/mitigation plan			
			a need for a separate GCN mitigation plan?	the potential to impact GCN terrestrial habitats. As a result, it is anticipated	for GCN. The approach to this has been agreed within NRW, particularly acknowledging			
		com	ments/ concerns you to raise with respect	that additional mitigation measures would be required as part of the NRW licence	that in the absence of a detailed design for the DCO Proposed Development, there			
		to the	e above matters?	application. These might include restoration or creation of ponds and terrestrial habitat enhancement,	is a requirement for a degree of generality about the licence at this time.			

WQ Ref	Question to	Que	stion	Interested Party Comment	Applicant's response to Interested Party Comment	FCC Response for DL3	Applicant's Response	FCC Response for DL5
				additional tree and shrub planting.	The Applicant will continue to engage with NRW in respect of the draft EPS licence for			
				A separate GCN mitigation	GCN with a view to agreeing			
				plan would assist the	its content and approach,			
				licensing process.	acknowledging the final			
					application at the detailed			
					design stage will require further refinements. Future			
					discussions and agreements			
					will be captured within			
					updates to the SoCG with			
					NRW [REP1-023].			
Q1.4.17	Wildlife	App	licant	FCC would agree the	The Applicant refers FCC to	Please refer to response at	Refer to the Applicant's	Noted, FCC will await
	Corridors		e ExA's	integration of the construction	its response to Q1.4.17 (ii)	Q1.4.3	response within Q1.4.3.	detailed design and final
			ccompanied Site	of the proposed DCO	(pages 41 & 42) within the			BNG proposals and reserve
	FCC		ections [EV-003] and	development with the	Applicant's Response to			the right to comment at a
		_	004] the probable	adjacent habitats and wildlife	ExA's ExQ1 [REP1-044] in			later stage
			ence of 'informal'	corridors is important.	respect of the interactions of			
			ife corridors within	This point is also relevant to	the DCO Proposed Development, mitigation, and			
			by surrounding areas observed which could	the Council's response to	wider landscape/habitats.			
			otentially used by a	Q1.4.5 'Biodiversity	wider landscape/flabiliats.			
			variety of species.	enhancement and Ecosystem	In respect of hedgerow			
			ramoty or oppositor	Resilience'	translocation, the Applicant			
		i)	Clarify how the		refers FCC to its responses to			
			effect of the	The option for hedgerow	Q1.4.3 and Q1.4.4 above.			
			proposed	translocation especially for				
			development on	established ancient	The Applicant refers FCC to			
			potential informal	hedgerows and those	its responses to Q1.4.1 (iii)			
			wildlife corridors has	identified as having good bat	(page 41) and Q1.4.19 (iii)			
		::\	been considered.	activity needs to be explored.	(page 45) within the			
		ii)	Explain the extent of	This has been successfully achieved on other gas	Applicant's Response to			
			integration of any ecological	pipeline and road schemes	ExA's ExQ1 [REP1-044] and can confirm that the			
			enhancements/	within Wales and avoids the	means/design of faux			
			mitigation with	need for replanting as	hedgerow sections for			
			existing informal	referred to above.	maintaining connectivity			
			wildlife corridors and		during construction will be			
			how those elements	It is understood that details	confirmed at the detailed			
			are to be secured	are to be provided regarding	design stage.			
			through the DCO.	maintaining hedgerow				
		iii)	Explain what scope	connectivity for bats such as				
			is available within	lesser horseshoes at the				
			the overall	design stage. This would be				
			engineering and	provided in the detailed LEMP				
			new landscaping	a the discharge of				
			works proposed by	requirements stage.				

WQ Ref	Question to	Question	Interested Party Comment	Applicant's response to Interested Party Comment	FCC Response for DL3	Applicant's Response	FCC Response for DL5
		the DCO to enable ecological corridors the earliest chance of re-establishment prior to completion of all works. Also explain how such potential provision could be secured formally. Have nove and innovative nature based approaches been sufficiently explored? iv) What mitigation is proposed to ensure protected species and other species are protected from noise and vibration? Ips v) Are there any comments/ concerns you wish to raise with respect to the above matters?	"trees on trolleys" have been used on other schemes which can be wheeled into place at the end of the working day to maintain connectivity. This could be explored for this project.				
		Risk, Hydrology, Water Res					
Q1.10.4	Flood Risk LLFA SDSAB		It is understood that the water Table in the Sandycroft and Pentre areas is generally found at a depth of circa 1.20 – 1.50 Metres and is widespread.	The Applicant notes that, where any dewatering activities are proposed to support construction, then a Dewatering Management Plan (DMP) and Groundwater Management and Monitoring Plan (GWMMP) will be prepared by the Construction Contractor. The GWMMP will consider collection of preconstruction groundwater level data which can be used to inform the risk of groundwater flooding. An Outline Dewatering Management Plan and Outline Groundwater	It is noted that a Dewatering Management Plan and a Groundwater Management and Monitoring Plan will be prepared by the Construction Contractor for appropriate locations. I consider this to be a positive proposal and welcome receipt of the Outline Plans for both activities.	The Applicant acknowledges the response and can confirm that an Outline Dewatering Management Plan and an Outline Groundwater Management and Monitoring Plan will be submitted at Deadline 5.	FCC will consider both the Outline Dewatering and Management Plan the Outline Ground Water Management and Monitoring Plan when submitted at Deadline 5.

to	Question	Interested Party Comment	Applicant's response to Interested Party Comment	FCC Response for DL3	Applicant's Response	FCC Response for DL5
i	Road, Pentre and Leaches Lane Mancot where both internal and external sewer flood risks due to hydraulic incapacity. In addition, the postcode area CH5 3HJ (Blackbrook Avenue, Hawarden) is an identified risk of external flooding. How have those specific risks been factored/ mitigated by the scheme? iii) Can the Applicant confirm if a Dewatering Management Plan and a Groundwater Management and Monitoring Plan is able to be submitted to inform the Examination? • Applicant and IPs iv) Significant dewatering is expected adjacent to the River Gowy and the West Central Drain. These are in the Gowy and Ince Marshes WFD surface water bodies. Do IPs have any comments to make on that aspect or any other aspect of the proposal? Can any related ecological benefits be secured in tandem with dealing with flood risk management issues	interested Party Comment	Interested Party Comment Management and Monitoring Plan will be submitted prior to the end of Examination. The Applicant notes that, whilst there are noted areas of historical flooding, these are above ground and as the proposed pipeline is buried at those locations, it is unlikely that the proposed pipeline will exacerbate any of the existing flood risk. The proposed pipeline alignment will take into account the alignment and the location of the existing drainage assets, and the design will avoid clashes with these assets.	PCC Response for DL3	Applicant's Response	rcc Response for DL3

WQ Ref	Question to	Question	Interested Party Comment	Applicant's response to Interested Party Comment	FCC Response for DL3	Applicant's Response	FCC Response for DL5
		nd Vibration		,			
Q1.14.6	FCC	 Having reviewed the methodology and calculations set out in ES Chapter 15 (Noise and Vibration) [APP-067], it would appear that very noisy equipment will be in use at certain locations for approximately 80% of the time. Indeed Paragraph 15.9.4 notes "some receptors in all sections are likely to experience either a medium or a high adverse noise impact at some point during the construction phase." It also records the magnitude of impact as being considered to be a "significant effect (significant)". Bearing this in mind the ExA would ask the Relevant Local Authorities (CWCC and FCC) whether they: consider there to be a potential for complaint resulting from the use of such equipment and/ or the duration of such use of equipment; and ii) have any concerns in regard to Article 9 (Defence to Proceedings in respect of statutory nuisance) as set out in the draft DCO [APP-024]. 	i) Given the predicted noise output for certain locations during the construction phase, there is a high probability and severe likelihood of the FCC receiving complaints from residents. ii) FCC do not agree with the defence to statutory nuisance methodologies that the applicant has proposed. Mitigation is not a defence if any proceedings are brought under the Environmental Protection Act. Clarification is required in respect the defence to proceedings and arbitration in respect of statutory nuisance for noise and its interplay with existing statute. Furthermore, FCC are not clear on construction/operational /decommissioning time frames	i) The Applicant acknowledges that noise complaints from individual receptors are possible when construction works are in proximity. However, due to the linear nature of the construction works, any impacts would be of relatively short duration. Under D-NV-003 of the REAC [REP1-015 and CR1-109], and as secured by the CEMP in Requirement 5 of the dDCO [REP1-004], the Contractor is obliged to nominate a community liaison representative, who would be responsible for managing and responding to complaints in accordance with the Noise and Vibration Management Plan, which will be approved by the Local Authority in the CEMP as committed in D-NV-002 of the REAC [REP1-015 and CR1-109]. Temporary rehousing will also be considered through consultation with the Local Authority, if necessary, in accordance with D-NV-010 of the REAC [REP1-015 and CR1-109]. Allegations of statutory nuisance from construction	FCC are in agreement that the applicant 'may' have a defence to any statutory nuisance complaints by use of Best Practical Means, however the detail of any mitigation to meeting Best Practical Means has not been provided at this time and it will be under discussion when completed final Management Plans are submitted and assessed as part of the Requirements.	The Applicant agrees that the detail of any mitigation to meeting Best Practicable Means will be provided in the Noise and Vibration Management Plan under D-NV-003 of the REAC [REP2-017 and CR1-109], and as secured by the CEMP under Requirement 5 of the dDCO [REP3-005 and CR2-008]. The Applicant can confirm that an Outline Noise and Vibration Management Plan will be submitted at Deadline 5.	Noted. FCC reserve the right to comment on the Outline Noise and Vibration Management Plan after DL5 – FCC will respond at DL6 if necessary

WQ Ref	Question to	Question	Interested Party Comment	Applicant's response to Interested Party Comment	FCC Response for DL3	Applicant's Response	FCC Response for DL5
				works would typically be dealt with using the Control of Pollution Act. Under those circumstances, mitigation (Best Practicable Means (BPM)) is a statutory defence. It is recognised that proceedings can also be brought under the Environmental Protection Act (EPA); however, Article 9 of the draft DCO would also similarly protect the Applicant from proceedings under the EPA based on use of BPM or compliance with the approved CEMP as committed in D-NV-002 of the REAC [REP1-015 and CR1-109]. FCC are required to approve the CEMP secured in Requirement 5 of the dDCO [REP1-004], and so will ultimately have control of the mitigation measure therein.			
	16. Socio-e	conomic Effects, Including	Population and Human Health				
Q1.16.3	General	Scope for a Community Benefit Fund is referenced within the full Relevant Representations received from FCC [RR-034] [RR-035]. They specifically comment "that the construction of the pipeline would cause significant disruption to a number of communities in Flintshire for the duration of construction. Furthermore, should consent be granted, this would result in extending the life of the PoA Terminal	FCC is of the view that HyNet should provide a voluntary community benefit scheme, established and managed by the developer to mitigate against the impacts of the development. The fund could be used to fund projects in the communities affected by the construction of the pipeline and the above ground installations/BVS, and also the development at the Point of Ayr Terminal. Projects that the fund could support include those that	The Applicant would refer to the Applicant's response to ExA's ExQ1 Q1.16.3 (page 112) in the Applicant's Response to ExA's EXQ1 [REP1-044] submitted at Deadline 1.	The applicant's response to ExA's Qu1 is noted in relation to this point and would welcome further information with regards to the details of the proposed voluntary community benefit fund.	The Applicant notes FCC's request and is reviewing the opportunity to provide a voluntary proposal for a community benefit fund, and the form such a proposal might take. As any funding would be provided on a voluntary basis and not tied to the DCO, the review and approval cycle is not currently following the same timescale as the DCO process. However, the Applicant has had some early discussions with some FCC members and is happy to continue to engage on this outside of	Noted and welcomed.

WQ Ref	Question to	Question	Interested Party Comment	Applicant's response to Interested Party Comment	FCC Response for DL3	Applicant's Response	FCC Response for DL5
		which is currently	would either promote the use			the DCO process, as the	
		expected to be	or invest in the development			proposal develops.	
		restored by 2023.	of the reduction of carbon				
		However, it is noted	emissions, skills and research				
		that the communities	regarding Carbon Capture				
		and industry of	Storage and green hydrogen				
		Flintshire would not	production, and de-				
		benefit from receiving	carbonisation of transport for				
		hydrogen until much	example. It could also work in				
		later in the project as	partnership with the Ambition				
		there are no immediate	North Wales Low Carbon				
		plans to construct a	Energy Hydrogen Hub				
		hydrogen pipeline in	programme as discussed				
		Flintshire. As such, it is					
		considered reasonable					
		for the developers to	Example of this type of				
		commit to providing a	developer funding scheme in				
		community benefit	Flintshire include the Parc				
		fund for those affected	Adfer Community Benefit				
		communities".	Fund: Which supports local				
		FCC	projects that will help or				
		i) Explain what the	benefit the local environment				
		suggested Community	in some way. There are five				
		Benefit Fund you	main project criteria, one				
		describe would be	theme includes carbon				
		specifically used for?	reduction and also de-				
		ii) By what formal	carbonisation of transport.				
		regulatory mechanism	More details can be found:				
		would you be seeking					
		such funding from the	https://www.flintshire.gov.uk/e				
		Applicant if it is to be	n/Resident/Funding-				
		pursued?	Opportunities/Parc-Adfer-				
		iii) Detail how any policy/	Community-Benefit-				
		statutory test	Fund.aspx				
		associated to securing					
		the funding requests	The Gwynt y Môr Offshore				
		described would be	Windfarm Community Fund is				
		met.	also available for				
		iv) If you have not already	communities in coastal areas				
		done so advise on the	of Flintshire.				
		full details any CILCS					
		in place for the	https://cvsc.org.uk/en/funding/				
		administrative area or	gwynt-y-mor-community-fund				
		any plans to introduce					
		one.	The Burbo Bank Extension				
		Applicant	Community Fund is also				
		i) What are your views	another example of a large				
		on the principle of	infrastructure project that has				

WQ Ref	Question to	Question	Interested Party Comment	Applicant's response to Interested Party Comment	FCC Response for DL3	Applicant's Response	FCC Response for DL5
		achieving a Community Benefit Fund having regard to the policy and legislative context it would need to be considered within? ii) The submitted Planning Statement [APP048] references that mitigation is to be provided in accordance with paragraph 5.12.9 of EN-1 which states that the SoS should consider whether mitigation measures are necessary to mitigate any adverse socio-economic impacts of the development. Having regard to all existing adverse socio- economic impact mitigation envisaged and proposed, do you agree there is policy scope to provide an additional broader local community benefit package in line with EN-1? iii) If you are in agreement, how would those elements be formally captured by the proposed DCO?	established a community fund to provide funding for those communities affected by the development. https://grantscape.org.uk/fund/burbo-bank-extension-community-fund/ It is understood that there is no formal regulatory mechanism to seek such funding from the applicant. Furthermore, as stated above in the Council's response to question Q1.1.3, there is no Community Infrastructure Levy Charging Schedule in place in Flintshire. Following the adoption of the LDP on 24/01/23 Flintshire County Council will be reviewing the feasibility of introducing a Community Infrastructure Charging system compared against the continuation of the present s106 based approach. If a CIL were to prove viable it is unlikely to be implemented within the timescales for determining this present development proposal.				
		evelopment Consent Order					
Q1.19.1 3	DCO Articles Relevant Local Authority	 Article 2 (Interpretation) – Definition of 'Commence' Are the Relevant Local Authorities satisfied as to the list of exceptions within the definition of commencement? 	Article 2 (Interpretation) – Definition of 'Commence'. Suggested amendment to the following (in bold blue): "commence" means carry out a material operation, as defined in section 155 of the	The Applicant is happy to propose this change in the next revision of the DCO.	Noted and welcomed. The Council reserves its position until the amendment is made in the next iteration of the draft DCO.	The Applicant notes FCC's position and has no further comments at this time.	Noted, FCC have no further comments

WQ Ref	Question to	Question	Interested Party Comment	Applicant's response to Interested Party Comment	FCC Response for DL3	Applicant's Response	FCC Response for DL5
			2008 Act (which explains				
			when development begins),				
			comprised in or for the				
			purposes of the authorised				
			development other than site				
			preparation works,				
			remediation works,				
			environmental (including				
			archaeological) surveys and				
			investigation, site, utility or				
			soil survey, erection of				
			fencing to site boundaries or				
			marking out of site				
			boundaries, installation of				
			amphibian and reptile fencing,				
			the diversion or laying of				
			services or environmental				
			mitigation measures, and any				
			such accesses that may be				
			required in association with				
			the above exclusions and				
			"commencement",				
			"commenced" and cognate				
			expressions are to be				
			construed accordingly;				

Table 2-3 - Flintshire County Council's response to the to the Applicant's comments to the Flintshire County Council's Final Local Impact Report (25 April 2023) [REP1A-005] [REP3-046]

Ref	LPA Ref	Local Impact Report Statement (Deadline 1A)	Applicant's Response (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5			
	Part B	Relevant Planning Policies and Gui	dance		-				
2.1.10	7	Local Planning Policy	The Applicant acknowledges the submission from FCC and confirms that a full assessment of Local Planning Policy can be found within the Planning Statement Section 3.3.8 and Appendix B [REP1-013].	Noted for the avoidance of doubt, for former Flintshire Unitary Development Plan no longer forms part of the Development Plan for Flintshire.	The Applicant acknowledges the response from FCC and considers no further response required.	Noted, FCC have no further comments			
	Part C	Assessment Of Impacts							
	10.		inciple of Development/ Climate Change						
2 / 22	11.	PLANNING ASSESSMENT FOR THE							
2.1.29	11.1.	Paragraph 4.3.62 of the applicant's Planning Statement [APP-048] states that the Order Limits do not conflict with any land designated as 'green wedge'. However, the Council does not agree with this statement. Within the application documents, the applicant has failed to identify that a large proportion of the proposed development would potentially affect a number of green wedges that are designated in the adopted Flintshire LDP under Policy EN11.	The Applicant has further considered the potential impacts upon land designated under policy EN11 as a Green Wedge and clarifies that the land intersects and conflicts with designated Green Wedges. The Applicant has therefore updated the Planning Statement and a full assessment against EN11 can be found in Chapter 5 of the Planning Statement [REP1-013] and Appendix B.	Noted and welcomed however, it is noted that the Applicant's Planning Statements makes very little reference to the policy context set out in PPW with regards to inappropriate development in the green wedge and places a reliance on NPPF which does not apply in Wales.	The Applicant acknowledges the response from FCC and confirms this matter has been resolved. The Applicant has updated the Planning Statement [REP2-015] to consider the relevant policies of the PPW within section 5.2 and 5.3. The updated Planning Statement is submitted at Deadline 4.	Noted, FCC have no further comments			
2.1.41	11.13.	Paragraph 5.2.5 onwards of the applicant's Planning Statement [APP-488] discusses the nature of the elements of the DCO Proposed Development within the Cheshire Green Belt and considers whether these elements should be considered appropriate development in the Green Belt, or whether there is a need for a case for very special circumstances to be made. Whilst the applicant has not identified that the proposal would fall within the Flintshire Green Wedges, it is	The Applicant acknowledges the comments of FCC regarding Green Wedge Policy and confirms this has been incorporated into an updated version of the Planning Statement [REP1-013] and Appendix B. The Applicant notes that the Needs Case for the DCO Proposed Development [APP-049] outlines the environmental, economic and socio-economic benefits the DCO Proposed Development can deliver and therefore forms the case for very special circumstances justifying the impact to the Green Wedge.	Noted and welcomed however, it is noted that the Applicant's Planning Statements makes very little reference to the policy context set out in PPW with regards to inappropriate development in the green wedge and places a reliance on NPPF which does not apply in Wales. Very 'exceptional' circumstances is the term used in PPW as opposed to 'very special circumstances'	See response to row 2.1.29 above.	Noted, FCC have no further comments			

Ref	LPA Ref	Local Impact Report Statement (Deadline 1A)	Applicant's Response (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
		considered that the commentary and considerations provided in the Planning Statement in relation to the proposal in the Cheshire Green Belt are transferable and applicable for the consideration of the appropriateness of the proposal in the Flintshire Green Wedge as the features of the development are			•	
		comparable.				
	12.	ARCHAEOLOGY AND BUILT AND (CULTURAL HERITAGE			
2.1.62	12.10.	It is understood that CPAT and the applicant are in agreement with the mitigation suggested in the Environmental Statement, and the agreed outline Archaeological Written Scheme of Investigation [APP-223]. CPAT have confirmed that the outline Written Scheme of Investigation is largely robust and appropriate. This gives the Council and CPAT confidence that the evaluation work already recommended by CPAT, together with additional evaluation and mitigation options suggested by the applicant's consultants, would be adequately address any archaeological impacts arising from the proposals for the proposed DCO development.	While the principles of the mitigation strategy are agreed, the specifics are not yet available and will require further discussion. CPAT has requested an archaeological watching brief on all works during construction, but the Applicant does not believe this is proportionate. Further information can be found in the Applicant's Response to Examining Authority's First Written Questions to Q1.7.1 (page 65) [REP1-044]. Ongoing discussions in relation to this matter are being captured in the FCC Statement of Common Ground (SoCG) [REP1-020].	For clarity, CPAT and FCC are not asking for a watching brief over the whole works area, but targeted at those ground reduction locations where no trenching evaluation or subsequent mitigation has been agreed. A watching brief should be maintained and targeted on ground reduction work and not over the whole works areas (easement strip, new access tracks, works compounds, pipe trench) to formation level for areas of the scheme beyond the locations for agreed mitigation arising from evaluation trenching completed at the pre and post consent stages or outside agreed areas of strip/map/excavate (SME) coverage. This is required to identify and mitigate impacts to archaeology which will not have been detected by the geophysics or the limited evaluation trenching of geophysical anomalies. The watching brief should be completed by a suitably qualified archaeological contractor in accordance with an approved WSI.	The Applicant is not clear whether CPAT and FCC are asking for an archaeological watching brief in areas where evaluation trenching has negative results (i.e. no archaeology is located), and is seeking confirmation. As previously discussed in the Applicant's Response to the ExAs First Written Questions [REP1-044], watching briefs will be considered in some areas where required, such as locations where there is a higher potential for earlier prehistoric remains or where evaluation is not possible. However, if areas have been subject to evaluation trenching and the	For the avoidance of any doubt, and for clarification of both the applicant and the ExA, FCC and CPAT are definitely not requiring a watching brief where evaluation trenching provides negative results and has never taken this position. This is a misunderstanding on the applicant's part. FCC and CPAT are requesting a watching brief in areas where there has been no prior archaeological trenching evaluation previously. To confirm, there should be a watching brief, within the parameters already set out by FCC and CPAT. This is considered to be a standard requirement on a linear pipeline corridor proposal.

Ref	LPA Ref	Local Impact Report Statement (Deadline 1A)	Applicant's Response (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response results are negative, it is not proportionate to undertake an archaeological watching brief in	Council's Response Deadline 5		
2.1.63	12.11. Conclusion on assessment of impact: o Construction Phase: NEGATIVE o Operational Phase: NEUTRAL		The Applicant acknowledges the position of FCC and has no further comments at this time.	For further clarity, it is considered that the construction impact is not wholly NEGATIVE as there clearly are features which require mitigation as a result of the trenching evaluation completed so far and there would undoubtedly be new features located by the phase 2 trenching, and outside areas where no mitigation has been agreed by the watching brief. The overall impact, with mitigation is likely to be LOW assuming the additional trenching which has yet to be completed does not find any significant archaeology.	The Applicant acknowledges the position of FCC and has no further comments at this time.	Noted, FCC have no further comments		
		Deeside and Buckley Newt Sites SA	AC					
2.1.93	13.30.	The GCN licence is likely to require specific mitigation to benefit the Flintshire GCN population which would be over and above that agreed within the LEMP. The licence requirements would need to be included in details submitted to the LPA as part of the approval of the LEMP. Sessile Oak Woods	It is recognised by the Applicant that protected species licensing for GCN is the primary means to safeguard the species during construction. The contents and mitigation of any agreed protected species licence would be reflected within the LEMP [APP-229].	Noted FCC are aware that "shadow licences" will be produced. It would be useful to have sight of them when available.	The Applicant can confirm that shadow licences for Wales will be submitted to NRW, these include shadow licences for GCN, bats, and badger. The Applicant can provide sight of the shadow licenses to FCC.	Noted FCC will await submission of shadow licences and reserve the right to comment at a later stage		
		Habitats						
			Protected Species identified within/adjacent to DCO corridor					
2.1.104	13.41.	Bats; Bat roosts. With regards to the impact of the development on bats and bat roosts there are a limited number of buildings or structures along the pipeline and DCO corridor within Flintshire. One barn; ref B133 is a confirmed day roost which is used by 4 Common	The Applicant can confirm that applications for necessary protected species licenses will be made, with construction only commencing upon receipt of required licenses as detailed within item D-BD-002 of the OCEMP [REP1-017 and CR1-119].	Noted FCC are aware that "shadow licences" will be produced. It would be useful to have sight of them when available	Refer to the Applicant's response within row 2.1.93 above.	Noted FCC will await submission of shadow licences and reserve the right to comment at a later stage		

Ref	LPA Ref	Local Impact Report Statement (Deadline 1A)	Applicant's Response (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
	16.	pipistrelles and 3 Soprano pipistrelles occurs within the DCO boundary at Aston. Where practicable a 10m buffer will be retained around the confirmed roost, otherwise an NRW license and mitigation will be required. NOISE AND AIR QUALITY – RESIDE	NTIAL/PUBLIC AMENITY			
2.1.151	16.8.	Whilst the mitigation measures stated within the outline Construction Environmental Management Plan (OCEMP) and Register of Environmental Actions and Commitments (REAC) are noted, the operational and construction hours are unclear. Concerns are raised with regards to out of hours reasonable working time parameters and if there is potential requirement for consent under the Control of Pollution Act.	As provided in Section 2.2 of the Outline CEMP [REP1-017 and CR1-119], construction core working hours will be 08.00 to 18.00 Monday to Friday (excluding bank holidays) and from 08.00 to 13.00 on Saturdays. To maximise productivity within core working hours, the Construction Contractor(s) will require a period of up to one hour before and up to one hour after core working hours for the start-up and close-down of activities. As stated within Chapter 3 – Description of the DCO Proposed Development [APP-055], the DCO Proposed Development will operate without the need for any permanent on-site staff. The AGIs and BVSs will generally be operated remotely. As stated in the Other Consents and Licences Document [REP1-011], the Applicant has included a potential consent under the Control of Pollution Act 1974 (section 61) for any works that could cause noise nuisance. If required, this would be applied for prior to the start of construction (or prior to specific construction activities).	The Council maintains that uncontrolled start up and shut down operations, even with the controls under the CEMP, such as the use of external machinery including generators and start-up and maintenance of heavy machinery and plant have the potential for significant impacts to amenity especially given the Projects proximity to residential receptors. With suitable controls / restrictions the Council would however not be averse to certain out of hours start up and shut down activities. The Council would advise that this issue could be resolved by a further definition for "non-discernible activities" for start-up and shut-down operations and we would specifically say that these should not include certain activities including use /starting up of engines of any external plant or machinery including generators, heavy plant and the use of high level flood lighting.	The Applicant notes that start up and shut down hours are routinely allowed outside the core hours as they include activities such as staff arrival, briefings, toolbox talks, health and safety checks etc. The Applicant is willing to discuss the wording of this to address any concerns regarding the scope of activity allowed but does not agree a scheme is required for the types of activities listed. The OCEMP Section 2.2 Paragraph 2.2.1 [REP2-021] contains the following wording pertaining to start up and close down activities: "This will include, but not be limited"	FCC would accept further discussion on this matter to amend any wording without the need for a scheme

Ref	LPA Ref	Local Impact F (Deadline 1A)	Report Statement	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
							to, deliveries, movement to place of work, unloading, maintenance and general preparation works. It will not include the operation of any plant or machinery likely to cause disturbance to local residents or businesses."	
	19.	PUBLIC RIGH	TS OF WAY					
2.1.174			PROW comments	rledges the response of ecific details provided below.	Noted			
		Work No. 30E	Creation and use of a temporary construction access from the A548, within the location shown on Sheets 13 and 14 of the Work Plans, including— (a) improvement of an existing junction	The proposed construction access track is along Public Bridleway No.8 (309/8/10) from its junction with Sealand Road in a southerly direction to the junction with Deeside Lane (309/10/30). The construction access	The Outline PRoWMP [REP1-043], the latest revision of which was submitted at Deadline 1 will be further developed during later stages by the Construction Contractor(s) to form a final PRoWMP which will contain the following information to be approved by the relevant authority for each PRoW:	Noted	The Applicant does not agree or accept that surfacing of the bridleway is necessary or appropriate. The Applicant submits that this is already appropriately surfaced and will only need minor	The comments are noted but FCC does not agree with the applicants stance and maintains its comments as stated at Deadline 3 in [REP3-046] regarding the resurfacing of Bridleway No. 8 and also Deeside Lane (309/10/30). Deeside Lane may be considered to be in a rural area, however the lane

Ref	LPA Ref	Local Impact Report Statement (Deadline 1A)	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
		with the public highway; (b) improvement of road surfacing and provision of new hard surfacing; and (c) creation of visibility splays.	track then continues along Deeside Lane to the proposed pipeline construction. Bridleway No. 8 is an unmade track which is not part of the adopted highway network. The Local Authority (LA) is under a duty to maintain it only to a standard for users on foot and on horseback. Deeside Lane has highway status as a public footpath only and the LA is only required to maintain the route up to a footpath standard. Both tracks are currently unsuitable for the proposed usage that would come with this proposal. The LA do not argue with the route being used as a temporary construction access on the basis that it is suitably upgraded to serve the construction traffic that would be using it. We do not feel that it would be suitable to use any type of crushed stone/aggregate for the track as this would generate dust pollution that would	 Plans (showing the relevant control measures) Length (distance) of the closure Route, length and any surfacing proposals for diversions Details of any gates, stiles, or similar features to be removed and reinstated on any PRoW Details of signage to be provided for diversions and The appropriate standards for reinstatement of the PRoW The management for each PRoW will be secured in the final PRoWMP to be signed off by each relevant authority prior to the commencement of the relevant stage of works, as required by Requirement 5 of the draft DCO [REP1-004]. The Applicant notes that Public Bridleway No.8 (309/8/10) is currently used by heavy agricultural vehicles. The Applicant commits to reviewing the condition of the route and 	Noted The Council notes the comments. However, while some heavy agricultural vehicles do use Bridleway No. 8, the usage is not considered to be consistent nor regular/frequent. The siting of the compound at this location would subject the Bridleway to usage by larger vehicles (such as HGV's) on a more regular, prolonged, and repetitive basis during the construction of the pipeline at this location. Reinstating the condition of the route on completion of the construction phase of the DCO Proposed Development is not considered satisfactory in light of scale and duration of the proposal, and the length of time that this construction compound would be used for. Therefore, FCC consider that the route should be surface with an appropriate material prior to the commencement of the development of the construction compound in this location at Works no 30E, and prior to the use of the Bridleway for construction vehicles. With specific regard to the construction access track which incorporates Public Bridleway No. 8 & Footpath 309/10/30 (along Deeside Lane), the LPA is still seeking improvements prior to the work commencing. It is considered that the proposal would have a negative impact for both the commercial entities and residential properties on Deeside Lane, such as noise and dust pollution. Addressing the issue of surfacing these routes would alleviate these issues prior to work commencing and would also	repairs and improvements pre and post occupation of the compound. The Applicant is satisfied that the bridleway is suitable for the proposed use and would highlight that it is currently frequently used by HGVs to access the various agricultural and light industrial properties accessed. The Applicant does not agree that their proposed use would be a material intensification of that use, particularly given the temporary nature of the use, which would require surfacing of this route. The Applicant notes that it has not assessed the drainage or landscape or visual impacts of surfacing this track. The Applicant notes that it has adopted an approach of not providing new tarmac surfacing on tracks in	serves as main access to a mix of residential, commercial and agricultural premises along the lane (approximately +20 properties/premises served by 309/10/30). The frequent current use of HGV's (recognised in the applicant's comments) and the current day-to-day traffic from commercial, private and agricultural premises is therefore considered quite significant. FCC consider that this should be secured in the outline PROWMP and delivered through requirement no. 5 now that point (n) has been included as part of the CEMP, rather than a legal agreement.

Ref	LPA Ref	Local Impact Report Statement (Deadline 1A)	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
Ref		•	be detrimental to anybody walking the rights of way and also to the neighbouring properties and businesses. The use of the bridleway and Deeside Lane would also increase potential conflict between walkers and vehicles. To support the proposal of Bridleway No. 9 and Deeside Lane being utilised as the temporary construction access track we are requesting that the entire route under 'Work No. 30E' be upgraded to a tarmac surface. This would be suitable for the construction traffic, limit the dust pollution to walkers and the community and be an improvement for users as part of the legacy of the Hynet project. The details of the specification of this should be agreed as part of the approval of details at that stage in the development. This would mitigate against any negative effect of the	its suitability for construction traffic, but does not currently consider that it is appropriate/necessary to upgrade the condition prior to use. The Applicant commits to reinstating the condition of the route to its original condition (or better) on completion of the construction phase of the DCO Proposed Development. The Applicant does not believe a legal agreement is appropriate in this instance and would instead secure the standard of the PRoW through final PRoWMP, which will be submitted to and requires approval by the relevant planning authority, as secured in Requirement 5 of the dDCO [REP1-004].			
			development during				

Ref	LPA Ref	Local Impact F (Deadline 1A)	Report Statement	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
		Work No. 33C	Creation and use of a permanent access from Chester Road East, within the location shown on Sheets 15 and 16 of the Work Plans, including— (a) improvement of an existing junction with the public highway; (b) improvement of road surfacing and provision of new hard surfacing	the use of this track during construction. The Council would welcome the applicant entering into a legal agreement to ensure this section of the right of way network is upgraded to a standard suitable to sustain heavy traffic. This area is PROW 308/4/10 the proposal is not too concerning as this is already used as a short vehicular access to the adjacent Church and property. The stiles currently in-site should be replaced with kissing gates upon completion of the access track. PROW 308/1 and 308/3 are also affected and would require temporary diversions during the works.	be implemented in this location to avoid the closure of the PRoWs (see Figure 17.6 [CR1-094]). "Details of any gates, stiles, or similar features to be removed and reinstated on any PRoW" will be part of the Final PRoWMP that	The Council is satisfied these will be addressed by the Construction Contractor(s) for each relevant stage of works.	The Applicant welcomes FCC's confirmation that they are satisfied with this point.	Noted, FCC have no further comments
		Work No. 38B	Creation and use of a temporary construction access from Lower Aston Hall Lane, within the location shown on Sheet 17 of the Work Plans, including— (a)	This would appear to cross PROW 303/26/10. The route would need to be adequately incorporated into any new access. In the DCO this is described as a	The Applicant notes the access at Work No. 38B is permanent. The Applicant has updated the text of Work No. 38B in Schedule 1 of the draft DCO to state "permanent" from Rev B [REP1-004].	The Council welcomes the clarification regarding the wording. Noted	The Applicant welcomes FCC's confirmation that they are satisfied with this point.	Noted, FCC have no further comments

improvement of an wisting junction with the public highway, and (b) improvement of road surfacing and provision of new hard surfacing. In the public highway, and (b) improvement of road surfacing and provision of new hard surfacing. In the public highway is a provision of new hard surfacing. In the public highway is a provision of new hard surfacing. In the public high way is a provision of new hard surfacing. In the public highway is a provision of new hard surfacing. In the public highway is a provision of new hard surfacing. In the public highway is a provision of new hard surfacing. In the public highway is a provision of the Carbon Dioxide Pipeline, for light duty vehicles within the land located between the Bordefrands Railway line and the M494 Permanent acquired for occasional visits associated with maintenance operations of the environmental mitigation land at Work No. 57H. The access in this location is existing and traffic movements currently cross the PROW without diversions or specific measures. The operational stage of the DCO Proposed Development will not result in a volume of movements greater than that outlined above and as	existing junction with the public highway; and (b) improvement of road surfacing. PROW does not need to be a permanent access. It would be helpful to have this clarified. During the operation of the Carbon Dioxide Pipeline, permanent access is required infrequently for operational inspections of the Carbon Dioxide Pipeline, for light duty vehicles within the land located between the Borderlands Rallway Line and the A494. Permanent access will also be required for occasional visits associated with maintenance operations of the environmental mitigation land at Work No. 57H. The access in this location is existing and traffic movements currently cross the PROW without diversions or specific measures. The perational response to the access of the stopped up and can be stopped up and	Counci Deadlir	Applicant's Response	Council's Response/Comments (Deadline 3)	se (Deadline 2)	Applicant's Respon	Report Statement	Local Impact R (Deadline 1A)	LPA Ref	Ref
traffic management/further work to the PRoW to incorporate it into the access will be required. The PRoW will not require	Proposed Development will not result in a volume of movements greater than that outlined above and as such it is believed that no traffic management/further work to the PRoW to incorporate it into the access will be required.			Noted The Council is satisfied with this clarification regarding the PRoW at this	phase, the section of the PRoW does not need to be stopped up and can be managed by traffic management measures. During the operation of the Carbon Dioxide Pipeline, permanent access is required infrequently for operational inspections of the Carbon Dioxide Pipeline, for light duty vehicles within the land located between the Borderlands Railway Line and the A494. Permanent access will also be required for occasional visits associated with maintenance operations of the environmental mitigation land at Work No. 57H. The access in this location is existing and traffic movements currently cross the PRoW without diversions or specific measures. The operational stage of the DCO Proposed Development will not result in a volume of movements greater than that outlined above and as such it is believed that no traffic management/further work to the PRoW to incorporate it into the access will be required. The PRoW will not require permanent modification and will be retained on its	but the work plans state Work No. 38B to be a permanent access. It would be helpful to have this	existing junction with the public highway; and (b) improvement of road surfacing and provision of new			

Ref	LPA Ref	Local Impact I (Deadline 1A)	Report Statement	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
		Work No. 39	Construction of an underground Carbon Dioxide (CO2) pipeline approximately 402 metres in length and with an external diameter of 36 inches (914.4 millimetres) between Work No. 38 and Work No. 40.	303/25/20 is in the work area but doesn't appear to be affected. More detail in the construction phase will be required if the pipeline is affecting the route of the footpath.	and shown as "to be temporarily stopped up with proposed diversion" in Appendix 3 – Outline Public Rights of Way Management Plan [REP1-043]. Figure 17.6 of the ES [CR1-094] incorrectly does not show the PRoW as being affected. An updated Figure 17.6 of the ES will be submitted at Deadline 3, to correct this. 303/25/20 is shown as being affected on Sheet 17 of the Rev C version of D.2.5 Access and Rights of Way Plans - Part 1 [CR1-012], which was submitted with the Applicant's Change Request. More detail will follow at a later stage. The management for each PRoW will be secured in the final PRoWMP to be signed off by each relevant authority prior to the commencement of the relevant stage of works, as required by Requirement 5 of the draft DCO [REP1-004].	The Council would welcome the chance to view this at Deadline 3 and reserves its position to comment at a later date. The Council is satisfied that this will be addressed in the final PRoWMP.	The Applicant notes FCC has reserved its position on this point. The Applicant welcomes FCC's confirmation that they are satisfied with this point.	Noted
		Work No. 40B	The creation and use of a temporary working area for the use during the construction of the authorised development, within the location shown on the Work Plans, including construction of a	The corner of this proposed site is crossed by PROW 303/24A/10. The route would need to be temporarily closed during its use as a compound area. As the route is a good link towards Ewloe, a temporary	PRoW 303/24A/10 is shown to fall within the construction area required to execute the trenchless crossing under Church Lane. The PRoW will be	The Council is satisfied with the confirmation from the applicant regarding PRoW 303/24A/10.	The Applicant welcomes FCC's confirmation that they are satisfied with this point.	Noted, FCC have no further comments

Ref	LPA Ref	Local Impact (Deadline 1A)	Report Statement	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
			haul road, temporary construction accesses and working areas and laydown areas.	diversion should be provided but this isn't set out on the work plan				
		Work No. 41C	Creation and use of a permanent access from the B5125, within the location shown on Sheet 18 of the Work Plans, including— (a) creation of a new bellmouth junction with the public highway; (b) improvement of road surfacing and provision of new hard surfacing.	This small area marked as a permanent access appears to be directly where we currently have a stile and public footpath sign. The footpath affected 303/143 would need to be protected and stile replaced with a kissing gate following construction.	included in the Final PRoWMP secured through Requirement 5 of the dDCO [REP1-004] that will be submitted by the Construction Contractor to be signed off by the relevant authority prior to the commencement of the relevant stage of works.	The Council is satisfied that this will be addressed in the final PRoWMP	The Applicant welcomes FCC's confirmation that they are satisfied with this point.	Noted, FCC have no further comments
		Work No. 42	Construction of an underground CO2 pipeline approximately 1.8km in length and with an external diameter of 36 inches (914.4 mm) between Work No. 41 and Work No. 43.	The PROW affected by the pipeline in this section are adequately protected with temporary diversions during works. PROW 303/143 runs through the site and no temporary diversion has been shown which suggests it won't be affected during construction clarification is required.	This PRoW (Ref: 303/143) is intended to be diverted within the Order Limits, if required, during the construction of the DCO Proposed Development. Figure 17.6 and the dDCO will be updated at Deadline 3 to reflect this. The management for each PRoW will be secured in the final PRoWMP to be signed off by the relevant authority prior to the commencement of the relevant stage of works, as required by Requirement 5 of the draft DCO [REP1-004].	The Council would welcome the chance to view this at Deadline 3.	The Outline Public Rights of Way Management Plan was submitted at Deadline 3 [REP3-028] and has been updated at Deadline 4 The Applicant awaits FCC's response to that document.	Noted. FCC have reviewed the Outline PROWMP and are satisfied with the comments concerning the topics within it (NB: FCC are in disagreement regarding the surfacing of Deeside Lane & Bridleway No. 8 and if this was secured via the requirements, the Outline PROWMP would need to be updated accordingly.
		Work No. 44	Construction of an underground CO2 pipeline approximately 2.5km in length and with an external	We have concerns related to the compound and surrounding area with regard to PROW 414/4. These	See responses below in relevant sections pertaining to Work Nos 44C, 45 and 46.	The Council is satisfied that this will be addressed in the final PRoWMP.	The Applicant welcomes FCC's confirmation that they are satisfied with this point.	Noted, FCC have no further comments

Ref	LPA Ref	Local Impact (Deadline 1A)	Report Statement	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
		Work No.	diameter of 36 inches (914.4mm) between Work No. 43 - Work No. 47. The creation and	concerns are regarding Work Nos 44C, 45 & 46 (see comments below). The proposed	The Applicant commits to	The Council is satisfied that this will be	The Applicant	Noted, FCC have no further
		VVORK NO. 44C	use of a temporary logistics and construction compound for the use during the construction of the authorised development, within the location shown on Sheet 20 of the Work Plans, including— a. office, welfare and security facilities; b. a parking area; c. power supplies and temporary lighting; d. pipe equipment and fittings storage; e. plant storage; f. a fabrication area; g. a plant wheel wash area; h. waste processing and management areas; and	compound is on the line of PROW 414/4. At present this is a field footpath. The footpath needs to be restored back to its previous condition (if not better), following completion of the AGI at this location and the compound no longer being required.	reinstating the condition of the PRoW 414/4 route to its original condition (or better) on completion of the construction phase of the DCO Proposed Development. The management for each PRoW will be secured in the final PRoWMP to be signed off by the relevant authority prior to the commencement of the relevant stage of works, as required by Requirement 5 of the draft DCO [REP1-004].	The Council is satisfied that this will be addressed in the final PRoWMP.	welcomes FCC's confirmation that they are satisfied with this point.	Noted, FCC nave no further comments
		Work No. 46	fencing and gating. The creation and use of a permanent vehicular access to the authorised	This proposed new permanent access would create a junction right on top	Following the acceptance of Change Request 1 by the ExA on 24 April 2023 [PD-016], this PRoW (ref:	The Council welcomes the acceptance of the change request.	The Applicant welcomes FCC's confirmation that	Noted, FCC have no further comments

Ref	LPA Ref	Local Impact R (Deadline 1A)	eport Statement	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
			development, from B5125 within the location shown on Sheet 20 of the Works Plans, including— a. improvement of road surfacing and provision of new hard surfacing; b. creation of a new bellmouth junction and visibility splays; installation of utilities.	of where PROW 414/4 meets the junction of B5125. The footpath needs to be adequately incorporated into this junction design with the proposed new vehicular access to ensure pedestrians are not in conflict with vehicles unnecessarily. We would request that the proposed design for the AGI and associated track is reviewed by the PROW team before any progression.	414/4) will no longer be permanently affected by the DCO Proposed Development due to the relocation of the Northop Hall AGI and associated access to the west. This PRoW is still proposed to be diverted during the construction of the DCO Proposed Development. The management for each PRoW will be secured in the final PRoWMP to be signed off by each relevant authority prior to the commencement of the relevant stage of works, as required by Requirement 5 of the draft DCO [REP1-004].	The Council is satisfied that this will be addressed in the final PRoWMP.	they are satisfied with this point.	
	20.	WATER ENVIR	ONMENT AND FLOO	DD RISK				
		Land drainage						
2.1.180	20.5.	and powers ass management of Land Drainage A Drainage Autho Watercourse co required for any temporary works flow within an or under their jurise ensure that local	rities, Ordinary nsent would be	document [REP1-011 an appropriate application	er Consents and Licences], the Applicant will submit ation after the DCO is made.	FCC notes that the approval of the surface water drainage systems by the SuDS Approving Body (SAB) is not listed within [REP1-011]	The Applicant can confirm that this has been added into the Other Consents and Licences document [REP3-017], as submitted at Deadline 4.	During the course of the examination of this application, FCC has asked whether the Applicant would fully adhere with the Welsh Governments requirements for SAB Approval which is in compliance with the Flood and Water Management Act 2010, Schedule 3.
		increased.						The Council would expect all fees associated with SAB Approval to be met by the applicant. SAB Approval is undertaken by FCCs specialist Engineering Consultancy and this service is not provided in house. FCC have been

Ref	LPA Ref	Local Impact Report Statement (Deadline 1A)	Applicant's Response (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
						unable to find any reference to SAB compliance in Table 2.2 or anywhere else.
						For the avoidance of doubt, SAB Approval would be required for any permanent hardstanding / impermeable areas in excess of 100 M2 in area.
2.1.182	20.7.	It is noted that the REAC [APP-222] states that consents would be sought from LLFA for works affecting for Ordinary Watercourses.	As set out in Article 8 of the draft DCO [REP1-004], the requirement for ordinary watercourse consents is disapplied. In line with the ethos and objective of the DCO regime, a separate consent should not be required where this can be addressed through the DCO.	This is noted however, FCC would like to ensure that all documentation that would be required for Ordinary Water Course Consent is provided as part of the Requirements as it does not appear to be detailed in the draft DCO or specified in the requirements specifically.	The Applicant has requested that FCC reviews the outline plans and the strategy secured under the detailed requirements where this detail would be placed and advise what changes it is seeking.	Please refer to FCCs response to ISH1-AP4 [REP4-285] pertinent to Ordinary Watercourse Consent submitted at Deadline 4. FCC still maintains this position with regards to Ordinary Water Course Consent.
		Surface Water Drainage:				
2.1.184	20.9.	Schedule 3 of the Flood and Water Management Act 2010 makes sustainable drainage systems (SuDS) a mandatory requirement on all new developments involving more than a single dwelling or a construction area more than 100m ² .	The Applicant acknowledges the position of FCC and has no further comments at this time.	FCC notes that the approval of the surface water drainage systems by the SuDS Approving Body (SAB) is not listed within [REP1-011]	Refer to row 2.1.180 above.	
2.1.187	20.12.	The DCO application also includes for the provision of temporary hardstanding areas for temporary construction compounds and access routes. It is not clear from the application documents how the Applicant will mitigate any impacts to watercourses, highways, or property as a consequence of any runoff from these temporary hardstanding areas. It is understood that temporary hard standing areas are not usually considered as part of an application for SAB approval. However, on the basis that these temporary		FCC would be interested to learn from the applicant how surface water runoff will be managed from areas of temporary hardstanding as this is not usually considered as part of the SAB approval. The applicant has not yet provided a response to this point raised.	This will be set out in the details provided in the CEMP, secured by Requirement 5 of the dDCO [REP3-005], for each stage which will include a surface water drainage strategy for the construction works.	Requirement 5 of the CEMP indicates that both Groundwater and Surface Water Management and Maintenance Plans will have to be submitted to and approved by the LPA which will allow temporary hardstanding areas to be considered.

Ref	LPA Ref	Local Impact Report Statement (Deadline 1A)	Applicant's Response (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
		hardstanding areas are likely to be in excess of 100 M², the length of time that these 'temporary' hardstanding areas maybe considerable, consent via the SAB may be a practical means for consideration and the applicant would be invited to include these areas that are proposed to be 'temporary' as part of the SAB application process. Early contact could also be made with the SAB via a request for pre-application advice.				
	21.	MINERALS SAFEGUARDING				
2.1.195	21.6.	Chapter 14 of the applicant's Environmental Statement [APP-066] refers to the requirement of producing a Material Management Plan (MMP). It confirms that a MMP would be produced by the Construction Contractor(s) as a Requirement of the DCO (as part of requirement 5 of the draft DCO with regards to the production of a CEMP) [APP-024]. This is welcomed to ensure that limited incidental extraction of mineral resource can be managed.	The requirement for a Materials Management Plan is included as a commitment in D-MW-006 of the REAC [REP1-015], as secured by the CEMP within Requirement 5 of the dDCO [REP1-004].	The applicant's response is noted. However, FCC still have concerns with regards to ensuring incidental extraction of mineral resource can be managed. The Minerals Resource Assessment (MRA) [APP-131 /132] or the need for any subsequent management plan for the management of minerals does not appear to be not specified / referred to in the draft DCO (Requirement 5), OCEMP [REP1-17] or REAC [REP1-015]. REAC Commitment D-MW-006 [REP1-015] states "The Construction Contractor will implement, and follow guidance within, the Materials Management Plan (MMP) in accordance with the CL:AIRE Definition of Waste: Code of Practice". The Applicant states that this commitment in the MMP would include re-use of 'suitable mineral resources' The Council notes the above REAC commitment D-MW-006 [REP1-015] appears to principally relate to the handling of waste and does not specify the use of incidentally extracted minerals. The use of the word 'mineral' is absent and there is no reference to the recommendations of the MRA in and commitments of the REAC or OCEMP. It is not currently explicit if and how the use of incidentally extracted mineral resources should be undertaken.	The Applicant has discussed this point with FCC and understands that the Council accepts in principle that this can be addressed in the Materials Management Plan (MMP). An Outline MMP will be submitted at Deadline 4 for the Council's review (document reference D.7.32). The Applicant has had regard to the comments from FCC in production of the Outline MMP.	FCC has reviewed document reference D.7.32 'Outline Materials Management Plan' submitted by the applicant at Deadline 4 [REP4-266]. However, FCC notes that the Outline Construction Environmental Management Plan (OCEMP) document reference D.6.5.4 revised and submitted at Deadline 4 [REP4-237] which this outline Material Management Plan is an appendix of and relates to, does not specifically refer to minerals that may be excavated along the proposed DCO order route. The Outline MMP however appears to cover the issues raised at DL3.

Ref	LPA Ref	Local Impact Report Statement (Deadline 1A) Applicant's Response (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
	Ref	(Deadline 1A)	The Council also notes that the MRA [APP-131& APP132] is currently only desk based and as such, the Council requests that when ground investigations are undertaken as part of the Project the impacts on the existing MRA should be considered and potential for prior extraction or incidental extraction and re- use of minerals should be considered further in order to safeguard / re-use minerals. To address this, the inclusion of detail of minerals safeguarding in the MMP is supported, the Council would however ask the following clarifications / inclusions are provided in any submitted plan: • Clear reference to the findings of the MRA with commitments for any further necessary ground investigations. • A definition of what a 'suitable mineral resources' would represent? • Detail of process should the extracted material not be suitable as it was, but could be screened or sorted then used - clarification of is and how that would that be done? • Where extracted mineral can be re-used, on the site or elsewhere? It is noted that the Applicant states that an outline MMP will be submitted before the end of Examination. Therefore the Council reserve the right to make further comments relating to minerals safeguarding after reviewing the draft MMP.	Response	Deadline 5

Ref	LPA Ref 22.	Local Impact Report Statement (Deadline 1A) GENERAL COMMENTS ON THE DR	Applicant's Response (Deadline 2) AFT DCO	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
		Part 2				
2.1.198	22.2	Flintshire County Council do not agree with the current words of the provisions as set out in the draft DCO Part 2; Principal Powers, article 9 with regards to 'Defence to proceedings in respect of statutory nuisance'. The current wording of the draft DCO would effectively remove the main control the Local Authority would have under the Environmental Protection Act 1990.	The Applicant refers FCC to the response given on this point to the FCC in the draft SoCG in row 3.12.1 [REP1-020]. A full explanation of the legal position on this article has also been provided by email to FCC for their consideration.	Noted and agreed, this status can be changed in the SOCG Council [REP1-020] from 'Under Discussion' to 'Agreed'	The Applicant notes this response and has updated the SoCG at Deadline 3 [REP3-025].	Noted, FCC have no further comments
		ran 4				
2.1.201	22.5.	Part 4; Supplemental powers, article 19; Discharge of water. It is considered that Article 19 (5) should also include reference to seeking Ordinary Watercourse consent. The Council suggest that the following wording should be considered: "The undertaker must not, in carrying out or maintaining the works pursuant to this article, damage or interfere with the bed or banks or construct any works within any Ordinary Watercourse without obtaining Ordinary Watercourse Consent from Flintshire County Council."	This addition would directly conflict with the provisions of article 8 where the requirement for ordinary watercourse consents is disapplied. In line with the ethos and objective of the DCO regime, a separate consent should not be required where this can be addressed through the DCO.	This is noted however, FCC would like to ensure that all documentation that would be required for Ordinary Water Course Consent is provided as part of the Requirements as it does not appear to be detailed in the draft DCO or specified in the requirements specifically.	Please see response to line 2.1.182 above	Please see FCC response to line 2.1.182 above.
	23.	OBLIGATIONS				
2.1.209	23.3.	Furthermore, as set out in Section 19 above, should Development Consent be granted, to support the proposal of Bridleway 9 and Deeside Lane being utilised as the temporary construction access track, the Council considers it necessary for the entire route under 'Work No. 30E' be upgraded to a tarmac surface.	Please see Applicant's response above in row 2.1.174 in response to FCC's LIR response in paragraph 19.2 [REP1A-005].	The Council notes the comments. However, while some heavy agricultural vehicles do use Bridleway No. 8, the usage is not considered to be consistent nor regular/frequent. The siting of the compound at this location would subject the Bridleway to usage by larger vehicles (such as HGV's) on a more regular, prolonged, and repetitive basis during the construction of the pipeline at this location. Reinstating the condition of the route on completion of the construction phase of the DCO Proposed	The Applicant does not agree or accept that surfacing of the bridleway is necessary or appropriate. The Applicant submits that this is already appropriately surfaced and will only need minor repairs and	The comments are noted however, FCC does not agree with the applicant's stance and maintains its comments at Deadline 3 [REP3-046] regarding the resurfacing of Bridleway No. 8 and also Deeside Lane (309/10/30). Deeside Lane may be considered to be in a rural area, however the lane

Development is not considered satisfactory in light of scale and duration of the proposal, and the length of time	improvements pre	serves as main access to a
that this construction compound would be used for. Therefore, FCC consider that the route should be surface with an appropriate material prior to the commencement of the development of the commencement of the development of the construction compound in this location at Works no 30E, and prior to the use of the Bridleway for construction vehicles. With specific regard to the construction vehicles. With specific regard to the construction access track which incorporates Public Bridleway No. 8 Footpath 309/10/30 (along Desaide Lane), the LPA is still seeking improvements prior to the work commencing. It is considered that the proposal would have a negative impact for both the commercial entities and residential properties on Deeside Lane, such as noise and dust pollution. Addressing the issue of surfacing these routes would alleviate these issues prior to work commencing and would also provide a legacy community benefit for those affected on Deeside Lane. FCC accept this could be delivered through Requirements No.5 now that point (in) has been included as part of the CEMP, rather than a legal agreement. However, the Outline Construction Environmental Management Plan (OCEMP) Appendix 3 – Outline Public Rights of Way Management [REP1-043] plan needs to be amended to include this point. At present, this document does not refer to this and therefore FCC considers this point, and the point of this point should be specifically referenced for the avoidance of any	and post occupation of the compound. The Applicant is satisfied that the bridleway is suitable for the proposed use and would highlight that it is currently frequently used by HGVs to access the various agricultural and light industrial properties accessed. The Applicant does not agree that their proposed use would be a material intensification of that use, particularly given the temporary nature of the use, which would require surfacing of this route. The Applicant notes that it has not assessed the drainage or landscape or visual impacts of surfacing this track. The Applicant notes that it has adopted	mix of residential, commercial and agricultural premises along the lane (approximately +20 properties/premises served by 309/10/30). The frequent current use of HGV's (recognised in the applicant's comments) and the current day-to-day traffic from commercial, private and agricultural premises is therefore considered quite significant. It is considered that this should be secured in the outline PROWMP and delivered through requirement no. 5 now that point (n) has been included as part of the CEMP, rather than a legal agreement.

Ref	LPA Ref	Local Impact R (Deadline 1A)	eport Statement	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3) This would provide certainty that the bridleway would be surfaced in the appropriate materials prior construction traffic using this route.	Applicant's Response elsewhere so that these are sympathetic with the rural nature of the landscape.	Council's Response Deadline 5
	24.	COMMENTARY	ON APPLICANT'S I	DRAFT DCO REQUIRE	MENTS		пе іапосаре.	
		Part/Schedule	Observation	Recommendation				
		1. Interpretation	In the definitions there is no reference of a Decommissioning Environmental Management Plan (DEMP) The Council considers the submission of a DEMP at the appropriate time necessary – see comments later at point 16: Post construction environmental management plans	It is suggested to include within the Requirements the need to submit a Decommissioning Environmental Management Plan (DEMP) therefore please can this be listed in the Interpretation.	This change was made at Deadline 1 – please see tracked version of the dDCO [REP1-005].	The amendment is noted and welcomed however the Council notes that the definition of CEMP on the tracked version of the dDCO [REP1-005] has now been struck through on this version. This will need to be reinstated.	The definition of CEMP has been moved to article 2 rather than the Schedule so the strikethrough is correct as this does not need to be repeated in the Schedule.	Noted, FCC have no further comments
		2: Time limits of 7 days to respond	It is considered that 7 days isn't sufficient to respond.	Having reviewed other DCOs 14 days seems to be standard. Suggested amendment to increase the time limits to 14 days to allow Officers to ensure compliance.	The Applicant notes that the DCO as drafted requires notification within 7 days of commencement occurring, not in advance. The Applicant agrees to amend the provision to notice 14 days in advance.	The Council acknowledges and welcomes the suggested by the Applicant, The Council reserves its position until it has had an opportunity to review the next iteration of the draft DCO.	The Applicant welcomes FCC's confirmation that they are satisfied with this point and notes that FCC has reserved its position.	Noted, FCC have no further comments
		3: Stages	"The authorised development may not commence until a written scheme setting out all stages of the authorised development including a plan indicating when each stage will be constructed has been submitted to	Suggested wording: No part of the authorised development may commence until a written scheme setting out all stages of the authorised development including a plan indicating when each stage will be	As set out in the Applicant's response to Q1.19.44 (page 138 to 143) in the Applicant's response to ExA's Frist Written Question [REP1- 044], the submission of stages is proposed to give the LPAs visibility of the planned approach to the development. It is intended to assist the LPA in planning their work load by	The Council requires a definition of 'Stage' to be included in this requirement on in the 'interpretation' section of the DCO. It is unclear what the parameters of each stage are and whether each Stage will include specific work numbers. The Council suggests the definition includes this level of detail and if the Stage needs to be amended throughout the Project then the relevant local planning authority is consulted on any change and its consultation response is taken into consideration.	The Applicant has proposed a definition of 'stage' in revision G of the dDCO at Deadline 4.	FCC acknowledges the below amendment to Requirement 1 (Interpretation) of the Draft DCO Rev G [REP4-007] provides a definition of "stage" as to mean "the works and ancillary works, or parts thereof, to be carried out together as a phase of, or in a defined order within, the

Ref	LPA Ref	Local Impact F (Deadline 1A)	Report Statement	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
			each relevant planning authority." The requirement does not require the stages scheme to be approved or for the undertaker to undertake the development in accordance with the submitted approved stages.	constructed has been submitted to and approved in writing by each relevant planning authority. The authorised development shall then be undertaken in accordance with the approved stages plan unless approved in writing by each relevant planning authority in accordance with Requirement 17.	giving them warning of when applications would be made. It is not submitted for approval. The development will be carried out with multiple work fronts and with some elements, such as complex trenchless crossings carried out ahead of the main pipeline spread.	For the avoidance of doubt, this requirement should be amended to ensure that the Project is implemented in accordance with submitted (or amended) Stages to ensure that all parties are clear on what is required and by when.		construction of the authorised development". FCC note that Requirement 3 has not been amended to require the project to be undertaken in accordance with the stages as submitted. To ensure any subsequent changes made to the stages is reflected in all other approved schemes (CEMP, LEMP etc) and for the purposes of clarity as to details submitted for approval under the requirements FCC request that Requirement 3 is amended to require the project to be undertaken in accordance with the stages as submitted or amended (and notified to the relevant planning authority).
		4.(1) Scheme Design – Above ground development	The requirement only allows for above ground elements to be in "general accordance with the general arrangement plans" This is too vague to enable other assessments / detailed mitigation e g. Visual and ecological impacts LEMP. Mitigation against worst case scenario may well result in unnecessary mitigation resulting	It is recommended that an additional requirement is included to provide detailed design for approval for all above ground infrastructure on a stage-by-stage basis. Details include the need to see the elevations for example. Can be provided alongside the CEMP and LEMP? Or as a submission with each design stage?	Requirement 4 already secures the need for approval of detailed design for the above ground structures in subparagraph (4): "(4) Each of Work Nos. 1, 9, 20, 26, 36, 45, 48, 51, 53 and 55 may not be commenced until, for that Work No. the following details have been submitted to and approved by the relevant planning authority: (a) the siting, layout, scale and external appearance, including the colour, materials and surface finishes of all new	The Council acknowledges that mitigation is to be provided for the project based upon the approval and compliance with the commitments of the various management plans of the ES which are to be approved by the relevant requirements of the DCO on a Stage-by-Stage basis. It is however noted that the scheme design is based on works numbers not 'Stages'.	The Applicant has proposed a definition of 'stage' in revision G of the dDCO at Deadline 4.	Noted, revision G now provides a definition of a 'stage'. Requirement 3 now refers to the requirement of a written scheme to be submitted that includes Work No(s) within each stage. FCC has no further comments.

Ref	LPA Ref	Local Impact R (Deadline 1A)	Report Statement	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
			other impacts / effects Detailed design would no doubt be required to allow Detailed LEMP or CEMP scheme to be undertaken?		permanent buildings and structures" The information needed is therefore already being provided and a further requirement is not necessary. The relevant parts of the CEMP and LEMP cannot be finalised until the detailed design is known.	For consistency and to tie the detailed design for above ground installations to that of the final CEMP and LEMP, both which are approved on a Stage basis the Council ask that refence to the submitted / approved 'Stages' is included in the approval of detailed works in this requirement. For this, and subject to wording of requirement 3 (Stages) as referred to above (2.1.211) it is asked that the following wording be used for requirements 4(4) and 4(5). "No Stage including works Nos shall commence until details" This would then effectively link the CEMP, LEMP mitigation requirements to the approved detailed design which are on a 'Stage' basis.		
		4.(2) Scheme Design - Changes to above ground development	Question over what the "environmental effects" actually include? There is no definition is provided in Requirement 1 within the interpretation. Importantly clarity is required with regards to who determines if the changes cause materially new environmental effects? And what are the mechanisms for approval?	Suggested that a definition is included or wording amended to provide clarity	This is standard wording in DCOs and has been approved repeatedly by the Secretary of State, including in insertions made on their behalf at determination stage. The Applicant notes that for details to be approved, the Infrastructure Planning (Environmental Impact Assessment) Regulations 2017 apply and when details are submitted for approval the LPA is required to consider if they are within the scope of the ES or if further environmental information is required. For other elements, failure to comply with a DCO is a criminal offence and the undertaker will have to take a view on materiality in that context. Where the relevant LPA	The Council is concerned that this would effectively allow a self-approval mechanism for determining whether or not any changes are material. This same issue has been discussed at length on the A66 Northern Trans-Pennine DCO which is currently in Examination which is due to close on 26 May 2023. If a change is proposed, this change needs to be assessed by the Secretary of State as to whether or not it is material and therefore needs his approval or otherwise. The Council would suggest a similar approach be taken in this Project.	The Applicant does not consider it appropriate that the SoS needs to screen every change for materiality no matter how minor that may be. The Applicant does not consider this to be necessary. The Applicant notes it is normally for the Applicant to determine what form of amendment a change is when determining the appropriate consenting route to make an application, and it is for the Applicant to make the case	FCC consider that the Local Planning Authority should determine if a change is or is not material.

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		(Doddinio 174)			disagrees, its enforcement powers would be available to it.		for the chosen route.	
		5. (2) (a-m) CEMP – Management plans, Working Methods and Mitigation Measures	Specific measures for construction works are missing including plant and equipment detail; night-time noise levels; minerals safeguarding is not specifically referenced in the MMP	Include the following additional measures: Detail of all construction plant and equipment. Specify noise limits and mitigation (day and night-time). The Material Management Plans should be renamed to Material and Minerals Management Plan to ensure Minerals Safeguarding (in accordance with outline minerals safeguarding assessment). Address / mitigate identified risks from contamination. A mechanism for review should also be included	These details are secured in the plans as set out in the outline and do not need to be repeated in the requirement itself. A review mechanism is not required as the CEMP will only apply during construction and each plan to the stage/s it is for. A Materials Management Plan is governed by the Definition of Waste Code of Practice and is used to assess if earthworks can be reused. A Materials Management Plan is not associated with the extraction or use of minerals – this is considered in the Mineral Resource Assessment. As such, the Applicant does not agree that the Materials Management Plan should be renamed.	As identified at 2.1.195 above, the Council is not clear how matters of mineral resource management are to be secured in the final CEMP. At this stage, the Council ask that the consideration / inclusion of mineral management be explicit in the final CEMP.	As above, the Applicant considers that this can be addressed in the MMP and is providing an Outline at Deadline 4 (document reference D.7.32) for review.	FCC consider that a mechanism for review would be useful as a CEMP and accompanying Mineral Management Plans would be submitted for each stage of the development, therefore it is considered that there would be an opportunity for review throughout the implementation of the consent, should it be granted. FCC has reviewed document reference D.7.32 'Outline Materials Management Plan' submitted by the applicant at Deadline 4 [REP4-266] and notes that the management of minerals is now considered in the OMMP which contradicts the applicant's views and response at DL2 where it states that "A Materials Management Plan is not associated the the extraction or use of minerals - this is considered in the Minerals Resource Assessment". The OMMP references the Minerals Resource Assessment (MRA), however, it does not specifically require its findings to be taken into account or undertaken. In this respect the Council ask

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								that the OMMP is amended to directly reference the MRA and should include the requirement to provide copy to Construction Contractors.
		9. Contaminated land and Groundwater	Only addresses unexpected contamination	Include an additional requirement to address mitigate identified Contaminated Land or incorporate into the CEMP (5.(2)) as recommended above	commitments D-LS-006, D-MW-006 and D-GG-005 refer to the implementation of a Materials and Management Plan, which would include measures	planning authority, however it does not	The Applicant does not agree and would refer the Council to its responses to the action points from ISH2 on the dDCO (document reference D.7.31).	Noted
		13. Construction Hours (1-5)	The current wording of requirement 13 (3) (c) would appear to allow works outside of the stated construction hours in any eventuality – this is quite open- ended. The proposed exceptions and definitions in relation to the proposed construction working hours are	Consider more precise wording	The Applicant will agree to amend the DCO so that working for what is currently (c) would require approval under a scheme but maintains that allowing 24 hours working for (a), (b) and (d) is necessary and appropriate.	The amendment is noted however, the Council questions how a scheme for working under 13(3)(c) would be secured / undertaken. The Council therefore requires the removal of Requirement 13 (3) (c) and would only accept the retention of operations under 13(3) (a), (b) and (d), subject to the noise and vibration management plan, to be approved as part of the final CEMP, including detail of any additional mitigation for of all out of hours working including that for operations identified under these parts.	The Applicant notes that amendments have been made to this requirement at Deadline 3 and further amendments are proposed in the Deadline 4 submissions.	FCC notes that revision G of the draft DCO has removed reference to out of hours working in the event of extreme weather conditions and welcomes the updates in this requirement. FCC has no further comments at this stage but reserves the right to further comment should this be subsequently changed in future revisions.

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	Ref	16. Restoration of Land	not considered acceptable. "Subject to article 34 (temporary use of land for carrying out the authorised project)], any land	Re-word to require full detail of restoration scheme or remove and combine into	This requirement is a reserve power to allow the LPA to require restoration in default or where there is an issue. The primary	The Council maintains that the restoration of land and suitable aftercare is a planning matter, land ownership is not. The draft DCO should be re worded to require full details of a restoration	The Applicant does not agree and would refer the Council to its responses to the	FCC note the Applicants position presented within in Paragraphs 2.21 and 2.23 of the Applicants Written Summaries of Oral
			within the Order limits which is used temporarily for or in connection with construction must be reinstated to a condition fit for its former use, or such other condition as the relevant planning authority may approve, within 12 months of completion of the authorised project." "fit for its former use" - not precise or enforceable and would not secure return the higher grades of agricultural land back to their former grading / condition including drainage etc Requirement 15 as a whole is not precise or enforceable and does not require the approval of a scheme of restoration and aftercare if required.	Requirement 16	an issue. The primary mechanism for controlling restoration is the land agreements which will include for example schedules of condition before possession is taken, the details of restoration, which will in the main be to the former use. Drainage would be reinstated in its former location. Deterioration in land would be a compensatable issue not a planning one. Aftercare of agricultural land once returned to the landowners' use is not appropriate or reasonable as it would not only interfere with the land agreements between the landowner and Applicant but would require the Applicant to control land for longer than necessary, to interfere with the landowners use, to take rights for longer than necessary and it is accordingly disproportionate to move from the control of the landowner to the LPA.	to require full details of a restoration scheme, combined within Requirement 16 or include more detail within the soil management plan.	responses to the action points from ISH2 on the dDCO (document reference D.7.31).	submissions made at the Issues specific Hearings - Part 3 [REP4-264]. FCC does not agree and maintains the view that provision to secure appropriate aftercare for the appropriate amount of time should be secured through the requirements. It is noted that the revised Outline Soil Management Plan doc ref D.6.5.4.1 [REP4-240] acknowledges in paragraph 6.1.1 that it can take between one to three years for their [soils] structures to stabilise. FCC argues that the applicant's own admission provides further justification for a five-year aftercare period. Furthermore, it is considered that the Local Planning Authority should also verify the successful restoration of the site an successful subsequent aftercare as opposed the applicant's own 'competent soil scientist' which is stated at paragraph 6.1.2 of the revised Outline Soil Management Plan doc ref D.6.5.4.1 [REP4-240].

The Applicant is willing to approve details The Applicant is willing to approve details in the formal properties of the proprieted of the approved details in the formal properties of the proprieted of the p	Ref	LPA Ref	Local Impact F (Deadline 1A)	Report Statement	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
time if required such longer period as may be agreed by the undertaker			19. (4) Amendments to approve	Operational Maintenance and management and decommissioning are distinctly separate stages of the project and cannot be easily dealt with together in one scheme? Does not detail restoration aftercare? "42 days" notification period The current wording is not flexible as there is no ability to agree an extension of	Split into two requirements for the approval of schemes for restoration/aftercare, if necessary, on agricultural land and one for decommissioning. Include a Decommissioning Environmental Management Plan (DEMP). As above - Detail of restoration and aftercare needs to be provided for approval can be incorporated here or a detailed scheme approved under Requirement 15. Need to include wording for scheme to be completed / undertaken in accordance with approved details. Suggestion to use a standard period for decision of 56 days (8 Weeks) Include provision to agree an extension of time i.e. "within such longer period as may be agreed"	The Applicant has no objection to splitting this into two requirements. Restoration aftercare from construction is addressed above. Restoration of decommissioning would be covered by the DEMP secured by Requirement 17 of the dDCO [REP1-004]. The Applicant is willing to amend the period to 56 days (8 weeks) as requested by FCC. The Applicant is willing to add the flexibility requested to allow agreement of a	The Council welcomes splitting this requirement into operational and maintenance environment management (OMEMP) and decommissioning environmental management plan (DEMP). However as is noted above, above, these plans need to include detail of full restoration and aftercare schemes. The amendment is noted and welcomed; however, the Council reserves its position until the amendment is made in	Response The Applicant does not agree and would refer the Council to its responses to the action points from ISH2 on the dDCO (document reference D.7.31).	FCC note the Applicants position presented within in Paragraphs 2.21 and 2.23 of the Applicants Written Summaries of Oral submissions made at the Issues specific Hearings - Part 3 [REP4-264]. FCC does not agree and maintains the view that provision to secure appropriate aftercare for the appropriate amount of time should be secured through the requirements. See response above with regards to Requirement 16.

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		Schedule 2: Pa	rt 2: Applications ma	de under requiremen	its		•	
		23. Multiple relevant authorities	Any request for comments on multiple authorities – "21 days" Timescale is short and doesn't allow any agreed extensions of time. This is in effect a pre-app to and between the two authorities – the need for timescales at all is questioned?	Remove provision or provide a reasonable extended period of time and ability to agree an extension of time i.e. "within such longer period as may be agreed by the undertaker and the host authorities in writing	The Applicant is willing to add the flexibility requested to allow agreement of a different period.	The Council would welcome the inclusion of flexibility to agree longer timescales, however, a 20 day response time would be an unreasonably short period of time for the Council to be able provide any substantive response.	The Applicant notes that the 20 days period is only to provide comments on the form of proposed applications. The Applicant does not agree that is insufficient.	The Council notes the inclusion in draft DCO revision E [REP3-005] for the ability to agree longer timescales, and on further review the Council is happy to accept the wording of Article 23 as drafted.
		24. (2) Further Information	If a timescale is accepted there should at very least be the ability to agree an extension of time. The current wording is not acceptable. "(2) If the relevant authority considers further information is necessary and the requirement does not specify that consultation with a requirement consultee is required, the relevant authority must, within 5 business days of receipt of the application, notify the undertaker in writing specifying the further information required.	Amend to longer and reasonable time scale, include the provision for allowing an extension of time for an agreement.	The Applicant would be willing to add the flexibility requested to agree a longer timescale, and will agree to change 5 days to 10, but will not agree to extend the 21-day period.	This amendment is noted, however the Council would still consider 10 days to be an unreasonably short period of time, especially where detailed responses are required from internal and external consultees. The Council maintain that this either be amended to a more reasonable length of time (e.g. 21 days) or removed in its entirety	The Applicant does not agree and would refer the Council to its responses to the action points from ISH2 on the dDCO (document reference D.7.31).	FCC maintains their position as per Deadline 3 response that it does not support the inclusion of controls in respect to the requests for further Information under Requirement 24 (2-4) of draft DCO revision G [REP4-007].

Ref	LPA Ref	Local Impact I (Deadline 1A)	Report Statement	Applicant's Respons	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
			Notification required in 5 business days to specify further information required." Even for internal consultees it is not considered reasonable to only allow 5 working days for notification for further information. Notwithstanding the admin time, consultees will need time to fully review the provided material to be able to advise if further information will be required. This is not considered reasonable or acceptable.					
		Article 24 (3) Further Information	"(3) If the requirement specifies that consultation with a requirement consultee is required, the relevant authority must issue the consultation to the requirement consultee within five business days of receipt of the application and must notify the undertaker in writing specifying any further information	Amend to longer and reasonable time scale, include the provision for allowing an extension of time for an agreement.	Where consultation is needed on a requirement that would be stated in the requirement and known upfront. The Applicant will not agree to remove this wording but would be willing to amend the period to 10 days.	In view of the provisions / time scales and ability to agree extension of time afforded for under Article 21 (8 weeks) the Council questions the need for any restriction on consultation times and requests for additional information. Notwithstanding this point, should the ExA accept the retention of consultation restrictions under this article, in view of the standard 21-day response time for external consultees, it is considered unreasonable to only allow 21 days for the Council to respond to the undertaker for additional information, especially where there is the potential for delays in external consultee responses or where responses are received on day 21. In this respect the Council do not consider it unreasonable to amend this timescale to	The Applicant does not agree and would refer the Council to its responses to the action points from ISH2 on the dDCO (document reference D.7.31).	Please refer to comments under Article 24(2)

Ref	LPA Ref	Local Impact I (Deadline 1A)	Report Statement	Applicant's Respon	se (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
			requested by the requirement consultee within five business days of receipt of such a request and in any event within 21 days of receipt of the application." The timescales stated are unreasonable. Requiring a specified timescale for consultation of external bodies is not considered reasonable or necessary. This can be adequately dealt with under an agreed extension of time under Schedule 2 Part 2 (19(1)).			35 days to allow sufficient time for adequate and meaningful consultation.		
		Article 24(4) Further Information	"(4) If the relevant authority does not give the notification mentioned in sub paragraphs (2) or (3) or otherwise fails to request any further information within the timescales provided for in this paragraph, it is deemed to have sufficient information to consider the application and is not thereafter entitled to request further information	Remove provision.	The discharging authority has the ability to ask for further information, within the timescales stated, not at any time thereby delaying determination unpredictably and with an impact on delivery of the NSIP project. The Applicant does not agree that this standard wording should be deleted. The Applicant will not agree to remove this wording but would be willing to amend the period to 10 days.	The Council maintains that this provision should be removed, it could be more likely to result in a decision being made with insufficient information which could result in a refusal, particularly given the tight time scale, delaying the delivery of the Project further rather than allowing the local planning authority to work proactively with the Applicant	The Applicant does not agree and would refer the Council to its responses to the action points from ISH2 on the dDCO (document reference D.7.31).	Please refer to comments under Article 24(2)

Ref	LPA Ref	Local Impact Report Statement (Deadline 1A)	Applicant's Respons	e (Deadline 2)	Council's Response/Comments (Deadline 3)	Applicant's Response	Council's Response Deadline 5
		without the prior					
		agreement of the					
		undertaker."					
		This provision					
		effectively removes					
		the LPA entitlement					
		to request further					
		information if the 5					
		day timescales are					
		missed.					
		This is					
		unreasonable.					
		If insufficient info					
		has been provided					
		the host authority					
		should have the					
		right to ask for					
		further information					
		as deemed					
		necessary. If this					
		was to remain in					
		place the Host					
		Authority, if missing					
		it's 5 day notice					
		period, would have					
		no choice but to					
		refuse the					
		requirement					
		application – this					
		would be					
		counterproductive.					