

TR010064

7.25 APPLICANT'S RESPONSES TO ACTION POINTS FROM THE CAH1 AND ISH2 – FOR DEADLINE 5

APFP Regulation 5(2)(q)

Planning Act 2008 Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009





Infrastructure Planning

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The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009

M60/M62/M66 Simister Island Interchange

Development Consent Order 202[]

APPLICANT'S RESPONSES TO ACTION POINTS FROM THE CAH1 AND ISH2 – FOR DEADLINE 5

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1. Introduction

- 1.1.1. This document has been prepared to record the Applicant's written responses to the Compulsory Acquisition Hearing (CAH1) held on 26 November 2024 and the Issue Specific Hearing 2 on environmental matters (ISH2) held on 27 and 28 November 2024.
- 1.1.2. This document is in addition to the Applicant's Responses to Action Points from the CAH1 and ISH2 [REP4-028] submitted to the Examining Authority for Deadline 4 on the 10 December 2024. This document provided the written responses to the CAH1 Action Points [EV9-002] and ISH2 Action Points [EV10-002] that were required for deadline 4.
- 1.1.3. There were a number of the CAH1 Action Points [EV9-002] and ISH2 Action Points [EV10-002] that required a response to be provided for the Examining Authority for Deadline 5, or where the Applicant advised that a response will be provided for Deadline 5. This document provides the full written submissions for these remaining actions.
- 1.1.4. The Applicant notes that member of the public attended the CAH1 and ISH2 and made oral representations. Subsequent to this a number of written submissions where made at Deadline 5. The Applicant has reviewed the written submission and has provided response to these in Applicant's Responses to Deadline 4 Submissions (TR010064/APP/7.26) which is to be submitted at Deadline 5.

1.2. Compulsory Acquisition Hearing (CAH1)

1.2.1. The CAH1 Action Points [EV9-002] where published on the 26 November. The Applicant's Responses to Action Points from the CAH1 and ISH2 [REP4-028] submitted to the Examining Authority for Deadline 4 provided in Annex A the written responses to the CAH1 Action Points [EV9-002] that were required for deadline 4. Annex A of this document provides the written responses to the remaining CAH1 Action Points scheduled for a response for Deadline 5.

1.3. Issue Specific Hearing 2 (ISH2)

- 1.3.1. The ISH2 Action Points [EV10-002] where published on the 26 November. The Applicant's Responses to Action Points from the CAH1 and ISH2 [REP4-028] submitted to the Examining Authority for Deadline 4 provided in Annex B the written responses to the ISH2 Action Points [EV10-002] that were required for deadline 4. Annex B of this document provides the written responses to the remaining ISH2 Action Points scheduled for a response for Deadline 5.
- 1.3.2. The Applicant notes that the Hilary Family attended ISH2 and made a written submission [REP4-031]. The Applicant has reviewed the written submission and has provided response to these in Applicant's Responses to Deadline 4 Submissions (TR010064/APP/7.26) which is to be submitted at Deadline 5.

Annex A: Applicant Responses to Action Points raised at Compulsory Acquisition Hearing CAH1 held on 26 November 2024 – for Deadline 5

Action	Description	Action by	When	Response from Interested Parties	Applicant Response at Deadline 5
CAH1-6	Consider whether provision could be added to the draft Development Consent Order (dDCO) to more precisely restrict the time limit required to temporarily	Applicant	D5	N/A	The Applicant understands that the ExA is refer 1/14c and 1/15 as shown shaded green on She identified as forming part of the gardens to prop
	possess gardens located adjacent to the M60 to the minimum time necessary.				It should be noted that the gardens to the affected at the bottom of each garden is proposed to be and enjoyment of their gardens is therefore likel
					The Applicant confirms that the form of temporar temporary possession can be taken as set out in Order [REP3-006] are consistent with other mad impact on residents, the Applicant does not ther differentiate or restrict the temporary possession depart from precedent and to unnecessarily rest for construction of the Scheme.
					The Applicant will however endeavour to limit the to the minimum time necessary to undertake the proposed to be inserted into the Register of Environmental Management Plan [REF
CAH1-7	Consider whether provision could be added to the dDCO to more precisely restrict the time limit required to temporarily possess Plots 1/5aq and 1/5as to the minimum time necessary.	Applicant	D5	N/A	The Applicant confirms that Plots 1/5aq and 1/5 [REP3-004]) comprise public highway, verge an Warwick Close is subject to temporary possessi and 1/5as are also required to provide a working and installing gantries. The form of temporary po- temporary possession can be taken as set out in Order [REP3-006] are consistent with other mad does not therefore consider it appropriate or new possession of these plots in any way.
					It should further be noted however that, as Warn Applicant to use Plots 1/5aq and 1/5as as a wor 14 of the draft Development Consent Order [RE only temporarily close a street and use that close consent of the street authority, Bury Metropolita conditions to that consent including in respect o be noted that Article 14(3) requires access for p closed street to be maintained throughout the cl
CAH1-13	Review the scope of the wording in Article 30(9)(a) and the plots listed in Schedule 7 of the dDCO as to whether all plots require the option of acquiring new rights that would be granted under Article 30(9)(a)	Applicant	D5	N/A	The Applicant has reviewed the plots in Schedu [REP3-006] and confirms that permanent rights The new rights proposed to be acquired over the expected to be consistent with the purposes for taken as set out in column (2) of the table in Sch
					 Plots which are stated to be required for table in Schedule 7 – permanent new right drainage apparatus. Plots which are stated to be required for Schedule 7 – permanent new rights are Plots which are stated to be required to in column (2) of the table in Schedule 7 services to those working areas or consprimarily).



erring to Plots 1/10, 1/11, 1/12, 1/13, 1/14a, 1/14b, neet 1 of the Land Plans [REP3-004], which are operties on Barnard Avenue.

cted properties are large and only a very small area e used. The impact on residents and on their use sely to be minimal.

array possession powers and the duration for which t in Article 30 of the draft Development Consent ade development consent orders. Given the minimal perefore consider it appropriate or necessary to ion of these plots in any way. To do so would be to estrict the Applicant's ability to use the strip of land

the duration of temporary possession of the gardens the Scheme. A new commitment G10 to this effect is nvironmental Actions and Commitments in the First EP3-014] submitted at Deadline 5 of the Examination

/5 (as shown shaded green on the Land Plans and footway at Warwick Close. The whole of ssion powers for utilities diversions but Plots 1/5aq ing area for widening the carriageway of the M60 possession powers and the duration for which t in Article 30 of the draft Development Consent ade development consent orders. The Applicant necessary to differentiate or restrict the temporary

arwick Close is a public highway, the ability of the rorking area is also subject to the provisions of Article REP3-006]. Article 14 provides that the Applicant may osed street as a temporary working site with the tan Borough Council may attach reasonable of the duration of the closure. In addition, it should pedestrians going to and from premises on the closure.

dule 7 of the draft Development Consent Order ts are expected to be required over all of the plots. the temporary possession plots are however or which temporary possession of the land can be Schedule 7. For example:

for utilities diversions or drainage in column (2) of the rights are required for the new utility apparatus or

for new gantries in column (2) of the table in re required for a power supply to those gantries. to provide a working area or construction compound 7 – permanent new rights are required to provide nstruction compounds (electricity and water

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Action	Description	Action by	When	Response from Interested Parties	Applicant Response at Deadline 5
					 Plots which are stated to be required to the table in Schedule 7 – permanent ne mitigation to be retained, managed and
					It may be that as the detailed design of the Sch might be identified. An example of this would be unknown existing drainage infrastructure is ider identified and needs to be provided as part of th respond to such situations if they arise. The abi benefit the Applicant but also the landowner sul that landowner to have the certainty of properly or the person who is taking the benefit of the rig future).
CAH1-14	Provide further justification for Article 30(9)(a) in light of the Secretary of State's decisions in respect of similar provisions proposed in articles on both the made 'M3 Junction 9 Development Consent Order 2024' and 'The A1 Birtley to Coal House Development Consent Order 2021'.	Applicant	D5	N/A	 Further justification for article 30(9)(a) of the provided in the Applicant's response to DC [TR010064/APP/7.27] and in the Applicant's rest. The Applicant notes that in its decision the Sect of similar provisions: Whether the lack of detail about the new rights because the burden of the right of in the land cannot be understood. (M3 Junce) Whether the use of the power could result circumstances where it is not clear that consulted by the Applicant so that they we temporary possession could occur on their In respect of the first point, the nature of the right of and align with the purposes for which temporar on affected landowners is therefore limited. The landowners to understand the impact of articl affected by temporary possession for utility dutilities diverted through their land for the Scher retained thereafter. In addition, any landowner further clarity about the nature and implications the same way that any landowner affected by the provision. Any affected landowner we restoration of the temporary possession land and handing it be to first point, article 30(9)(a) horder [REP3-006] and any landowner affected sight of the provision. Any affected landowner we restoration of the temporary possession land in the temporary possession land and handing it be to, for instance, remove any permanent works heremove any measures installed over or around apparatus from the authorised development or statutory undertakers or necessary mitigation we permanent features could be retained on their land is in the interests of both the Applicant and the interest on the provision.
					restoration of the temporary possession the temporary possession land and have to, for instance, remove any permanent remove any measures installed over or a apparatus from the authorised developm statutory undertakers or necessary mitig permanent features could be retained or



to provide environmental mitigation in column (2) of new rights are required for access to enable the nd maintained.

cheme is developed, the need for other new rights be in respect of unknown situations such as where lentified or the need for new drainage infrastructure is f the Scheme. The Applicant needs the flexibility to ability to acquire the new rights in such situations will subject to the acquisition of the rights (it is better for rly documented rights to protect such infrastructure) rights (to avoid disputes with the landowner in

ne draft Development Consent Order [REP3-006] is DCO.2.3 of the ExA's Second Written Questions response to CAH1 Action Point 14 above.

ecretary of State made the following points in respect

rights can allow a judgement to be made on whether terest for authorising the compulsory acquisition of the at on the landowner and other persons with an interest unction 9 DCO)

alt in the creation of new undefined rights over land in at the affected landowners or occupiers have been would have been aware that something other than bir land. (A1 Birtley to Coal House DCO)

e rights which could be acquired over the temporary nust be for the Scheme and will further be consistent rary possession of the land can be taken. The burden The Applicant further considers that it is possible for ticle 30(9)(a) on them. For example, any landowner diversion works, for example, would be aware that neme would mean that such utility apparatus would be ner affected by temporary possession could request ns of the proposed power should they wish to do so in the acquisition of new rights over the blue plots could. Here is a compelling case in the public interest for new rights.

) has always been in the draft Development Consent ed by temporary possession powers would have had r would also be aware of the provisions relating to in article 30(4) which provides that, when restoring it back to the landowner, the Applicant is not required s have been constructed under article 30(1)(d), nd statutory undertakers' apparatus to protect that or remove or reposition any apparatus belonging to a works. This means that landowners know that ir land after the temporary possession period ends. It is affected landowner that the retention of such ocumented. The documenting of them also gives the g compensation in respect of the same. The Applicant are aware of the potential impacts on them, have ortunity to comment on the proposal to acquire new

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Action	Description	Action by	When	Response from Interested Parties	Applicant Response at Deadline 5
					The Applicant further does not consider that the undefined rights over land. As indicated above, deliver the Scheme and would align with the pur has been taken. If, however, the ExA considers limited nature of the rights that may be created,



the power in article 30(9)(a) could be used to create ve, the rights would be limited to those required to purposes for which temporary possession of the land ers that further drafting is necessary to record the ed, then the Applicant has no objection to the same.

Annex B: Applicant Responses to Action Points raised at Issue Specific Hearing on Environmental Matters ISH2 held on 27 and 28 November 2024

Action	Description	Action by	When	Response from Interested Parties	Applicant Response at Deadline 5
3	Provide an update to the cumulative assessment following submission of a scoping opinion in PfE JPA.1.1 site allocation and any other known developments.	Applicant	D5	N/A	The Applicant has updated the inter-project cum account the Scoping Report that was submitted October 2024, and any other known development for the inter-project CEA (31 October 2023). Upd Cumulative Effects of the Environmental Statem Cumulative Effects of the Environmental Statem Shortlisted Other Developments for Inter-project [APP-075] have been submitted at Deadline 5 o
11	Explain whether a document setting out the design principles can be produced to define the design principles that are to be incorporated into the detailed design, bringing together the different design objectives and mitigation measures set out across the application documents of the Scheme	Applicant	D5 -		The Applicant can confirm that a Design Principl Examination.
23	Include detail of how the proposed dust mitigation measures for this Scheme would be successful in mitigating impacts from construction dust relating to stockpiles (and other dust issues related to site compounds). Include details of any examples where these measures have been used successfully on other projects.	Applicant	D5		The Applicant notes paragraph 5.9.5 and 5.9.6 of Statement [APP-044], the Institute of Air Quality assessment of dust from demolition and constru Quality and Dust Management Plan [APP128] a Management Plan [REP4-024] using primarily th (due to dust being considered high risk). The Ap guidance (2023) has been used to develop the O [APP-128]. The IAQM guidance and mitigation is Working Group who updated the guidance. The [APP-128] will be developed into the Air Quality Iteration Environmental Management Plan for im Requirement 4 of the draft Development Conser
					 During ISH2, the Applicant summarised how the Quality and Dust Management Plan [APP-128] warising from stockpiles of stored materials. Speci quadrant (main site compound area) and proper Principal Contractor will implement the following Plan the site layout to locate material storeceptors e.g. Marston Close. The Appli materials as close as possible to the poi practicable, be located close to new and temporary working area in the north-wes point away from Marston Close. This mea Outline Air Quality and Dust Manageme Materials that are intended to be stored temporary working areas set aside for u areas and final landscaping are typically working areas. Additional measures are dressing and seeding. This measure is also 'Earthworks' section of Table A.1 or Plan [APP-128]. The process of storing materials involve movement of bulk materials, it is best prime of the set of the point of the process of storing materials involve movement of bulk materials, it is best prime.



umulative effects assessment (CEA) to take into ed for the Northern Gateway JPA 1.1 allocation in nent that have come forward since the cut-off date Jpdated versions of Chapter 15 Assessment of ement [APP-054], Appendix 15.1 Inter-project ement Appendices [APP-125], and Figure 15.1 ect CEA of the Environmental Statement Figures of the Examination.

iples Report will be submitted at Deadline 6 of the

6 of Chapter 5 Air Quality of the Environmental ity Management (IAQM) Guidance on the truction has been used to develop the Outline Air] at Appendix A of the First Iteration Environmental v the most stringent version of the IAQM mitigation Applicant notes that the latest version of the IAQM e Outline Air Quality and Dust Management Plan is based on the practical experience of the IAQM ne Outline Air Quality and Dust Management Plan is duality and Dust Management Plan is based on the practical experience of the Second implementation during construction and secured by sent Order [REP3-006].

he mitigation measures set out in the Outline Air [] will be implemented to mitigate dust impacts ecific reference was made to the north-west perties on Marston Close. The Applicant and ng measures:

stockpiles as far as reasonably practical from plicant notes that it is more efficient to store point of use and so storage areas will, where and existing road infrastructure. In the example of the vest quadrant, the point of use being the furthest measure is covered under paragraph A.4.6 of the nent Plan [APP-128] (1st bullet).

ed for longer periods e.g. topsoil stripped from r use during reinstatement of temporary working ally stored in locations that bound the temporary rre taken for soils stored for longer periods such as s covered under paragraph A.4.6 (6th bullet), see of the Outline Air Quality and Dust Management

ves haulage activities. To minimise impacts from practice to construct suitable haulage routes. The

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Action	Description	Action by	When	Response from Interested Parties	Applicant Response at Deadline 5
					Applicant is proposing to create a numb working areas. A list of measures to lim listed in paragraph A4.9.
					 The access to/from the site compounds hard bound surface to ensure minimal to compounds will be constructed with a h with fixed or mobile sprinkler systems. To (6th and 7th bullets of the Outline Air Quarties)
					The Applicant further confirms that dust mitigation associated with stockpiles, be implemented dep weather, fines/dust content of the materials bein be stored.
					The Applicant and incumbent Principal Contract described above on a number of recent scheme Chiverton to Carland Cross, A1 Birtley to Coal H schemes. The Applicant and the principal contra schemes on their behalf are regularly recognise delivery by external organisations such as the C Contractor will sign up to and adhere to the Nati commitment is secured at ref G8 of the Register within the First Iteration Environmental Manager
31	Provide a written submission of the evidence supplied orally during the hearing detailing the reasons why it is considered the location and scale of the environmental mitigation proposed to be implemented within plots 2/16b and 2/16d is not appropriate. Applicant to respond at D5.	The Hilary Family (represented by Mr Chris Stroud) and Applicant	D4 and D5	The Applicant notes the Hillary family response submitted at Deadline 4 [REP4-031].	The Applicant has provided a response at Dead Submissions (TR010064/APP/7.26).
32	Provide a written submission of the evidence supplied orally during the hearing detailing the concerns regarding the use of plots 2/16b and 2/16d to provide landscaping/screening which is proposed to reduce significant visual effects at visual receptors (VP3, VP4, VP5 and VP7). Applicant to respond at D5.	The Hilary Family (represented by Mr Chris Stroud) and Applicant	D4 and D5	The Applicant notes the Hillary family response submitted at Deadline 4 [REP4-031].	The Applicant has provided a response at Dead Submissions (TR010064/APP/7.26).
35	Consider if a new requirement should be added to the dDCO requiring the details of the final design for the netting to Pike Fold Golf Course to be approved by the SoS following consultation with BMBC to ensure that impacts of any netting would be minimised.	Applicant and BMBC	D5	N/A	 The Applicant notes that the relevant works des Development Consent Order [REP3-006] include the boundary between the highway and golf cou- of Environmental Actions and Commitments wit Plan [REP4-024] includes a list of measures wh applied to the design. The measures are: Increasing the gauge of the twine to make it visible to birds.

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nber of temporary haul roads within the temporary mit dust emissions from the use of haul roads is

ds from the local highway will be constructed with a I track out of dust/debris. Parking areas at the site hard surface which will be regularly damped down This measure is covered under paragraph A.4.9 Quality and Dust Management Plan [APP-128]).

ation measures will generally, but specifically epending on a number of factors, such as the eing stored, and duration for which the material is to

actor has successfully implemented the measures mes which are now completed, for example the A30 Il House, A19 Downhill Lane and A19 Testo's attractors who deliver large road infrastructure sed for their considerate approach to scheme e Considerate Constructors Scheme. The Principal ational Considerate Constructor's Scheme. This ter of Environmental Actions and Commitments gement Plan [REP4-024].

adline 5 in the Applicant's Response to Deadline 4

adline 5 in the Applicant's Response to Deadline 4

description (Work No. 40) in Schedule 1 of the draft cludes a maximum height restriction of 25 metres on course. In addition, commitment B30 of the Register within the First Iteration Environmental Management which will be considered and where practicable

e it more detectable by echolocating bats and more

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					• Decreasing the size of the mesh to make it visible to birds, or else, subject to considera to the net.
					Provision of visual deterrents for birds such across the mesh (but these would not be a
					 Provision of a gap under the net to enable foxes, deer) to pass underneath it without to movement.
					• If feasible, designing the net to be taut so be the net as opposed to becoming trapped in
					The above measures are to be considered to p barrier to movement or leading to mortality or in
					Schedule 2 of the draft Development Consent C Landscaping, which states that the landscaping measures set out in the Register of Environmer Iteration Environmental Management Plan [REI (Figure 2.3 Environmental Masterplan of the Er provide additional control to the extent and form that the ball netting details must be included as the Secretary of State following consultation wir Requirement 5(3). The Applicant has included to Order [REP3-006] submitted at Deadline 5 of the
51	Consider if a more precise restriction for limits of deviation for the proposed attenuation ponds needs to be added to the dDCO.	Applicant	D5	N/A	The Applicant has considered if there should be deviation for the proposed attenuation pond bu because pond location, shape and size are dict modelling of the drainage design, the location of culverts) the volume of water expected to be re and presence of other infrastructure such as ea that the ponds are already constrained by refer deviation.
52	Provide more detail to explain why Article 45(3) is required and clarify whether any other made DCO has included a similar provision to Article 45(3).	Applicant	D5	N/A	The Applicant confirms that Article 45(3) of the been deleted and an updated draft Developmen Deadline 5 of the Examination.



e it more detectable by echolocating bats and more eration of the effect of wind, adding a fine mesh layer

ich as flags along the top, and/or reflective strips as effective in foggy conditions etc).

e mammals (including larger species such as badger, t becoming trapped, or the net being a barrier to

b bats and birds would be more likely to 'bounce off' of in it.

prevent erection of ball stop netting from creating a rinjury to species of fauna.

tt Order [REP3-006] includes Requirement 5 ng scheme must be in accordance with the mitigation nent Actions and Commitments (within the First EP4-024]) and the environmental masterplan. Environmental Statement Figures [APP-057] To orm of the ball netting, the Applicant has stipulated as part of the landscaping scheme to be approved by with the relevant planning authority to discharge d this change in the draft Development Consent i the Examination.

be a more precise restriction for the limits of but concluded that it is not possible to do so. This is ictated through a combination of the hydraulic of the existing outfalls (watercourses or existing retained, the permitted discharge rate, topography earthworks. These factors when taken together mean erence to the current land take and limits of

ne draft Development Consent Order [REP3-006] has nent Consent Order [REP3-006] submitted at