

SUMMARY OF AMENDMENTS SUBMITTED ON 23.4.2025 AND RESPONSE TO CONSULTEE COMMENTS MADE

Please see attached the following documents:

- North Site Reservoir Hydraulic Modelling (ref. 04020-TN-HM-001 dated 7 November 2024)
- Post Reservoir Discontinuance Proposed Landform (ref. 04020_PJA_A-SK927_P2 dated 27 November 2024)
- Post Reservoir Discontinuance Proposed Landform Long Section (ref. 04020_PJA_A_SK928_P2 dated 27 November 2024)
- Post Reservoir Discontinuance Proposed Landform Cross Sections (ref. 04020_PJA_A_SK929_P2 dated 27 November 2024)
- Post Reservoir Discontinuance Proposed Landform Cross Sections (ref. 04020_PJA_A_SK930_P2 dated 27 November 2024)
- NSR Embankment Ground Investigation Summary (ref. 04020-PJA-24-XX-TN-R-0108 dated 26 November 2024)
- North Site Reservoir Sediment Sampling Interpretative Technical Note (ref. 04020-PJA-25-XX-TN-R-0112 dated 28 March 2024)
- Overarching Great Crested Newt Mitigation Strategy (ref. JN00657/D01 dated May 2024)
- Addendum to Shadow Habitat Regulations Assessment (ref. JN00657/D06 dated December 2024)

I have presented the outstanding consultee comments in the table below as well as summaries of their comments and the document(s) which addresses the comments received.

Consultee	Comment	Response Document
NRW	Details on the reinstatement of the watercourse including gradient, width and depth – these details need to be included within the design/plans.	North Site Reservoir Hydraulic Modelling (ref. 04020-TN-HM-001 dated 7 November 2024) Post Reservoir Discontinuance Proposed Landform (ref. 04020_PJA_A-SK927_P2 dated 27 Nov 2024) Post Reservoir Discontinuance Proposed Landform Long Section (ref. 04020_PJA_A_SK928_P2 dated 27 Nov 2024) Post Reservoir Discontinuance Proposed Landform Cross Sections (ref. 04020_PJA_A_SK929_P2 dated 27 Nov 2024) Post Reservoir Discontinuance Proposed Landform Cross Sections (ref. 04020_PJA_A_SK930_P2 dated 27 Nov 2024)
	Proposed mitigation measures to address water quality impacts include site remediation works in line with contaminated land requirements to ensure appropriate environmental standards, water quality monitoring during and post-remediation of the North Site Reservoir.	The water quality can be conditioned, with the wording of this to be agreed with NPT and NRW.
	Additional information is required to determine the potential impacts of the scheme upon GCN.	Overarching Great Crested Newt Mitigation Strategy (ref. JN00657/D01 dated May 2024)
	Great Crested Newt Conservation Strategy is required and should be consistent with and joined up with the conservation strategy for the wider Coed Darcy site.	Overarching Great Crested Newt Mitigation Strategy (ref. JN00657/D01 dated May 2024)

	CEMP requires a detailed breakdown of the methodologies used during the dam removal, land profile forming and water conveyance features. Pollution prevention should also be included and sufficient areas allocated for sediment settlement.	CEMP to be conditioned as it should be contractor led and they will only be appointed once planning permission is granted.
	Further testing of dam soils and testing of groundwater is required.	NSR Embankment Ground Investigation Summary (ref. 04020-PJA-24-XX-TN-R-0108 dated 26 November 2024) North Site Reservoir Sediment Sampling Interpretative Technical Note (ref. 04020-PJA-25-XX-TN-R-0112 dated 28 March 2024)
	Conditions requested: • Contamination report • Contamination verification report • Long term monitoring plan • Unsuspected contamination • Surface water drainage • Piling	Draft conditions and wording to be agreed.
NPT Ecology	Agree with NRW that further information is required in relation to: • More detail on the design and methods used to create the new watercourse • More information regarding Great crested newts to be sure they will be able to get a licence • Construction Environmental Management Plan • Details on how the site will be managed in the long-term	Post Reservoir Discontinuance Proposed Landform (ref. 04020_PJA_A-SK927_P2 dated 27 Nov 2024) Post Reservoir Discontinuance Proposed Landform Long Section (ref. 04020_PJA_A_SK928_P2 dated 27 Nov 2024) Post Reservoir Discontinuance Proposed Landform Cross Sections (ref. 04020_PJA_A_SK929_P2 dated 27 Nov 2024) Post Reservoir Discontinuance Proposed Landform Cross Sections (ref. 04020_PJA_A_SK930_P2 dated 27 Nov 2024) Overarching Great Crested Newt Mitigation Strategy (ref. JN00657/D01 dated May 2024) As above, CEMP to be conditioned.
	Information to enable a HRA: • Invasive species should be screened in and assessed. • Mitigation measures require a legal agreement in place	Addendum to Shadow Habitat Regulations Assessment (ref. JN00657/D06 dated December 2024)

Glamorgan-Gwent Archaeological Trust	Recommend condition relating to archaeological programme of work taking the form of a watching brief.	Draft conditions and wording to be agreed.
Environmental Health Officer	Recommended conditions: LC01: Desktop Assessment LC03: Remediation Strategy LC04: Verification Report LC05: Unexpected Land Contamination	Draft conditions and wording to be agreed.
	CEMP condition should be included	This is agreed as above, with the draft condition wording to be agreed.