



Cyngor Castell-nedd Port Talbot
Neath Port Talbot Council

Dyddiad/ Date	1 st September 2022
Rhif Ffôn/ Direct Line	01639 686868
Ebost/ Email	environment@npt.gov.uk
Cyswllt/ Contact	Mr R Colman
Eich cyf / Your ref	
Ein cyf/ Our ref	RC/NE1334

Dear Sir/Madam

FCERM Glynneath Flood Alleviation Scheme (FAS)

Planning Reference: P2021/0970

Neath Port Talbot County Borough Council acting as 'Lead Local Flood Authority' hereby fulfils its duties by satisfying conditions 3, 4, 5, 6 and 7 under planning permission **P2021/0970** by providing appropriate documentation and explanation to commence with the Glynneath Flood Alleviation Scheme. Location, River Neath SN 87852 06196

Documents appended to this cover letter include;

- Programme TP01-T9493 Rev C 9th June 2022
- Rock Street_GIR_Issue_Compressed 5th Feb 2022
- Environmental Management Plan Rev 2 July 2022
- Construction Phase Plan May 2022
- Q0341-Q0432 Factual Report V01 Feb 2022
- Risk Assessment and Method Statements
 - MS001 - Site Setup Supervision and Setting-out
 - RA001 - Site Setup Supervision and Setting-out
 - MS002 - Protection of priority habitats_RevA
 - MS003 - Inlet Temporary Works and Excavation_RevA
 - RA003 - Inlet Temporary Works and Excavation

Yr Amgylchedd ac Adfywio

Mike Roberts, Pennaeth Gofal Strydoedd

Y Ceiau, Ffordd Brunel, Parc Ynni Baglan, Castell-Nedd, SA11 2GG
Ffôn 01639 686868 Ffacs 01639 686100

Environment & Regeneration

Mike Roberts, Head of Streetcare

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Croesewir gohebiaeth yn y Gymraeg a byddwn yn ymdrin â gohebiaeth Gymraeg a Saesneg i'r un safonau ac amserlenni.

We welcome correspondence in Welsh and will deal with Welsh and English correspondence to the same standards and timescales.

Condition 3

With regards to the above condition please refer to the accompanying GIR document and Quantum Factual Report.

(i) A desk study, including an Envirocheck report and all information is summarised in the Ground Investigation Report (GIR). Section 5.4 of the GIR discusses the contaminated ground noted and section 8 covers the Land Contamination Assessment and Conceptual Site Model.

(ii) An intrusive investigation was undertaken by Quantum. This included Geo-Environmental (contamination) sampling and testing Section 4. Also refer to Quantum Factual report (ref Q0341-A0432) Section 4.3.

(iii) Section 8 of the GIR covers the Land Contamination Assessment test and discusses the assessment of potential risk to Humans, water etc.

(iv) An appraisal for remedial options is not required as the site is considered to be low risk. Please see Section 8.6 from GIR. Risks to be assessed and managed by the contractor.

We conclude that the GIR and Quantum Factual Report satisfies details outlined in Condition 3 and fulfils the assessment requirements of contamination based on the information available at the time of the investigations.

Condition 4

Please see accompanying RAMS ref: 0001, 0002 & 0003

Condition 5

Not Applicable

Condition 6

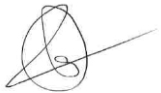
Please see attached Environmental Management Plan

Condition 7

Please see attached Environmental Management Plan

Should you have any further queries or require further information, please contact the above named officer.

Yours sincerely

A handwritten signature in black ink, appearing to be 'S. Owen', with a long horizontal stroke extending to the right.

Stephen Owen
Highways & Drainage Services Manager