

Daniel Overson

From: Marine Licensing <marinelicensing@cyfoethnaturiolcymru.gov.uk>
Sent: 08 February 2023 09:24
To: Daniel Overson
Cc: Mark Shone
Subject: RE: Mill Stream - Scour Protection

Morning Daniel,

I can confirm that you would need a marine licence. It may be a band 1 application and classed as beach management but would need to be one of the following –

- Beach re-profiling - the movement of beach material cross-shore up or down the beach.
- Beach recycling – the movement of beach material along the beach from areas of accretion to areas of erosion within the beach or associated sediment system.
- Replacing or returning wind-blown sand to the beach, where that sand originated on the beach.
- Clearance/removal of beach material in and around outfalls to aid drainage.

All beach management activity applications must be accompanied by a method statement.

You can see more information on our webpage [here](#). If your activity does not fall into the above, then this would require a band 2 application.

Many thanks,
Jodie

From: Daniel Overson <danieloverson@mphconstruction.co.uk>
Sent: 07 February 2023 10:43
To: Marine Licensing <marinelicensing@cyfoethnaturiolcymru.gov.uk>
Cc: Mark Shone <markshone@mphconstruction.co.uk>
Subject: RE: Mill Stream - Scour Protection

Hi Jodie,

Yes, that is correct.

Regards,

Daniel Overson

MPH Construction



T: 01352 755151 | M: 07780 612 635
E: danieloverson@mphconstruction.co.uk
W: www.mphconstruction.co.uk
A: Bromfield House, Queens Lane, Mold, Flintshire, CH7 1XB



From: Marine Licensing <marinelicensing@cyfoethnaturiolcymru.gov.uk>
Sent: 07 February 2023 10:37
To: Daniel Overson <danieloverson@mphconstruction.co.uk>

Cc: Mark Shone <markshone@mphconstruction.co.uk>

Subject: RE: Mill Stream - Scour Protection

Hi Daniel,

The below works would require a marine licence if machinery is being used. Can you confirm the activity using the machinery is the deposition of locally sourced material?

Many thanks,
Jodie

From: Daniel Overson <danieloverson@mphconstruction.co.uk>

Sent: 06 February 2023 16:24

To: Marine Licensing <marinelicensing@cyfoethnaturiolcymru.gov.uk>

Cc: Mark Shone <markshone@mphconstruction.co.uk>

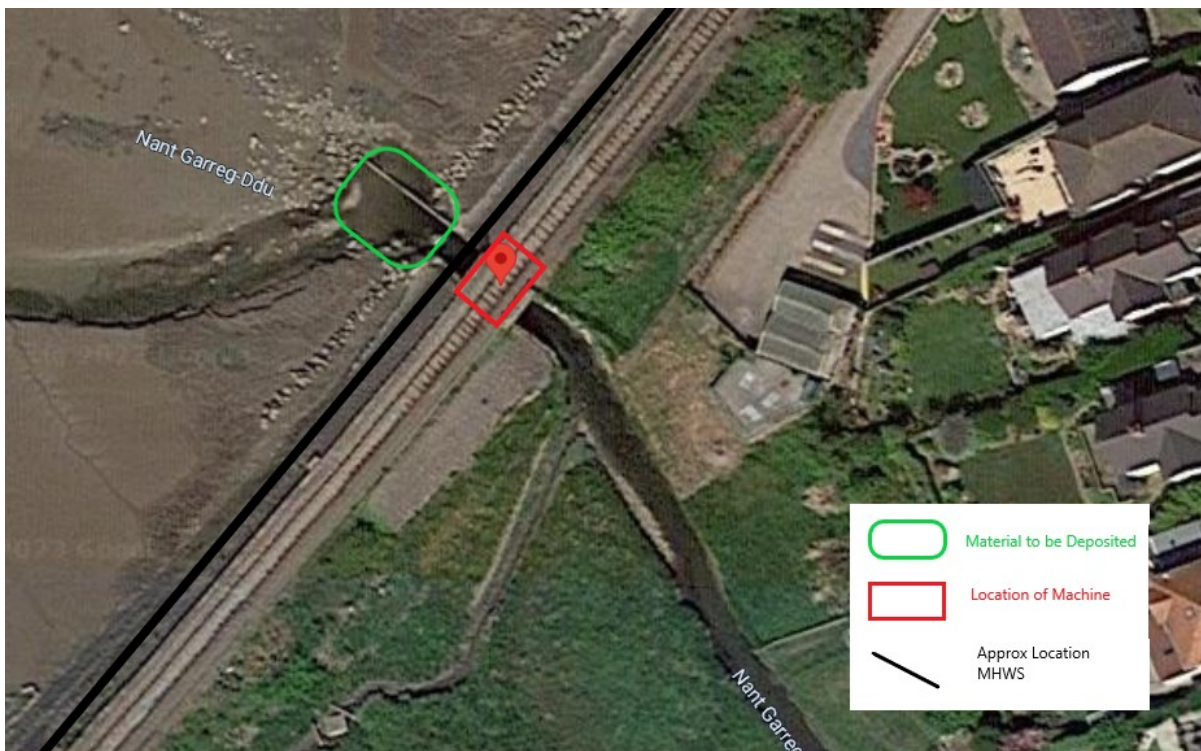
Subject: RE: Mill Stream - Scour Protection

Hi Jodie,

Thank you for the information.

For the deposition of material, we would use a rail mounted machine due to the location of the works.

This would mean that the machine would be situated outside of MHWS, but would be reaching into MHWS, if that makes sense? I have attached a diagram below to illustrate.



Thanks in advance for your assistance.

Regards,

Daniel Overson
MPH Construction

From: Marine Licensing <marinelicensing@cyfoethnaturiolcymru.gov.uk>
Sent: 31 January 2023 07:29
To: Daniel Overson <danieloverson@mphconstruction.co.uk>
Cc: Mark Shone <markshone@mphconstruction.co.uk>
Subject: RE: Mill Stream - Scour Protection

Good Morning Daniel,

I can confirm that deposits by hand do not require a marine licence, as stated on our webpage [here](#). The deposition of locally sourced material using machinery will require a marine licence. I would need more information on the method to inform you of what band to apply for, but it may come under a beach management activity, please see more information [here](#).

Many thanks,
Jodie

Trwyddedu Morol/ Marine Licensing
Cyfoeth Naturiol Cymru / Natural Resources Wales

www.cyfoethnaturiol.cymru / www.naturalresources.wales

Yn falch o arwain y ffordd at ddyfodol gwell i Gymru trwy reoli'r amgylchedd ac adnoddau naturiol yn gynaliadwy.

Proud to be leading the way to a better future for Wales by managing the environment and natural resources sustainably.

Croesewir gohebiaeth yn Gymraeg a byddwn yn ymateb yn Gymraeg, heb i hynny arwain at oedi

Correspondence in Welsh is welcomed, and we will respond in Welsh without it leading to a delay

From: Daniel Overson <danieloverson@mphconstruction.co.uk>
Sent: 30 January 2023 12:34
To: Marine Licensing <marinelicensing@cyfoethnaturiolcymru.gov.uk>
Cc: Mark Shone <markshone@mphconstruction.co.uk>
Subject: RE: Mill Stream - Scour Protection

Afternoon Jodie,

The majority of the works shown in the drawing are to be carried out seawards of MHWS.

We would be looking to install the frond mats in small sections by hand, however we would initially need to build up the bed levels with the deposition of locally sourced material. This would require using machinery from the rail, which would be reaching into MHWS.



Let me know your thoughts.

Regards,



Daniel Overson | MPH Construction Ltd
Tel: 01352 755151 / **Mob:** 07780612635
Email: danieloverson@mphconstruction.co.uk
www.mphconstruction.co.uk

From: Marine Licensing <marinelicensing@cyfoethnaturiolcymru.gov.uk>

Sent: 27 January 2023 11:28

To: Daniel Overson <danieloverson@mphconstruction.co.uk>

Cc: Mark Shone <markshone@mphconstruction.co.uk>

Subject: RE: Mill Stream - Scour Protection

Good morning Daniel,

Can you please provide more information on what works will be taking place seawards of mean high water springs? I can then look into this further for you.

Alternatively, [here](#) is a link to our webpage which states what requires a marine licence.

Many thanks,
Jodie

Trwyddedu Morol/ Marine Licensing
Cyfoeth Naturiol Cymru / Natural Resources Wales

www.cyfoethnaturiol.cymru / www.naturalresources.wales

Yn falch o arwain y ffordd at ddyfodol gwell i Gymru trwy reoli'r amgylchedd ac adnoddau naturiol yn gynaliadwy.

Proud to be leading the way to a better future for Wales by managing the environment and natural resources sustainably.

Croesewir gohebiaeth yn Gymraeg a byddwn yn ymateb yn Gymraeg, heb i hynny arwain at oedi

Correspondence in Welsh is welcomed, and we will respond in Welsh without it leading to a delay

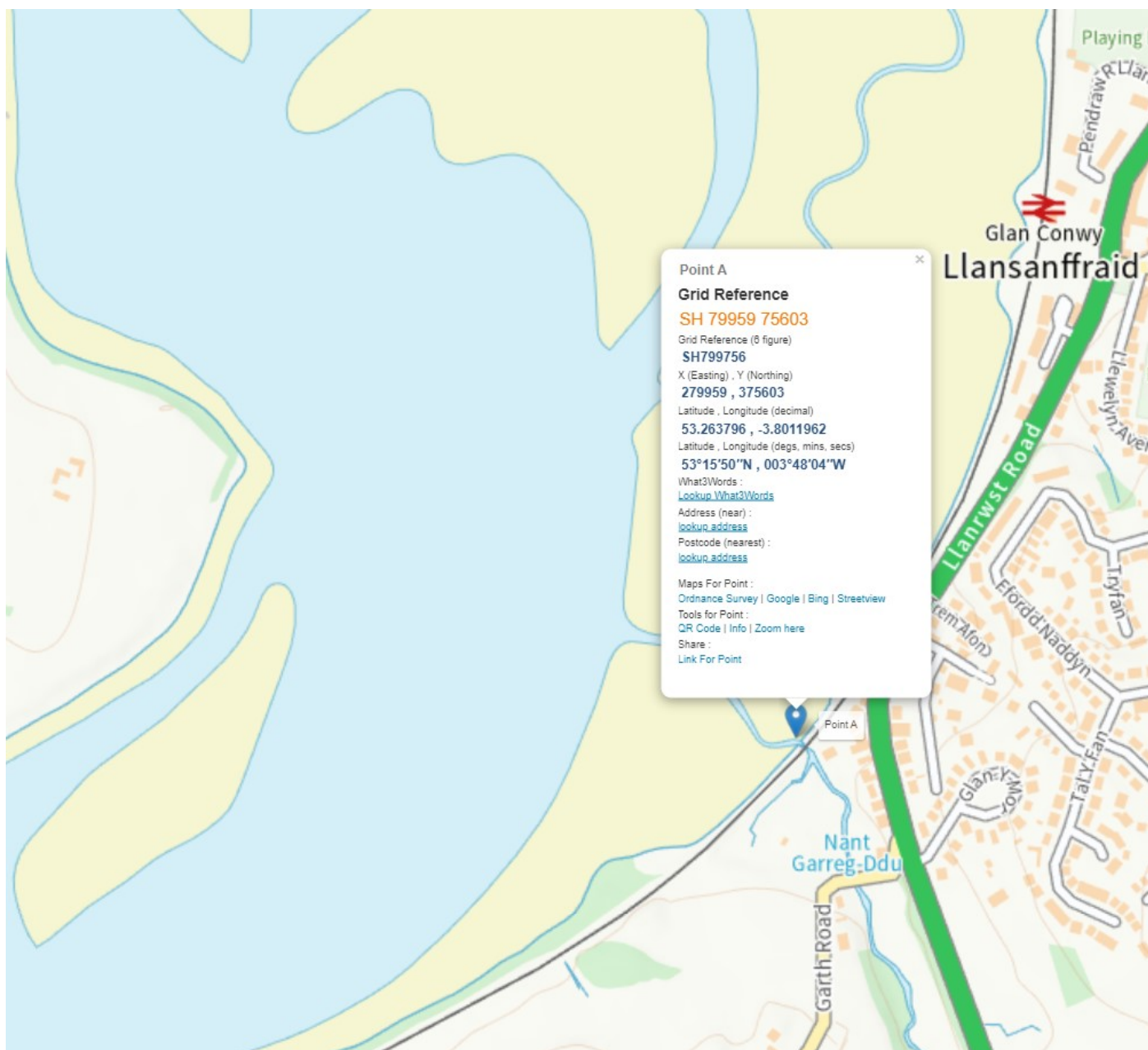
From: Daniel Overson <danieloverson@mphconstruction.co.uk>
Sent: 26 January 2023 15:57
To: Marine Licensing <marinelicensing@cyfoethnaturiolcymru.gov.uk>
Cc: Mark Shone <markshone@mphconstruction.co.uk>
Subject: FW: Mill Stream - Scour Protection

Afternoon,

I have been suggested to contact you by Rowland Sharp, as per the below email.

Are you able to advise whether a Marine Licence will be required to undertake the work highlighted in the design attached, at the location detailed below;

<https://goo.gl/maps/EenXbDXZK5TpNQx3A>



If a Marine Licence is required, could you please confirm what level is required?

Thanks in advance for your assistance.

Regards,



Daniel Overson | MPH Construction Ltd
Tel: 01352 755151 / Mob: 07780612635
Email: danieloverson@mphconstruction.co.uk
www.mphconstruction.co.uk

From: Sharp, Rowland <Rowland.Sharp@cyfoethnaturiolcymru.gov.uk>

Sent: 26 January 2023 14:52

To: Daniel Overson <danieloverson@mphconstruction.co.uk>

Cc: Mark Shone <markshone@mphconstruction.co.uk>; Marine Area Advice and Management Team
<marine.advice@cyfoethnaturiolcymru.gov.uk>

Subject: Re: Mill Stream - Scour Protection

Hi Daniel

Thank you for the map.

The works seem to be in the Aber Afon Conwy SSSI and also seem to be below Mean High Water Springs (MHWS). If machinery are going to be used in the work, there is a possibility that you will require a Marine Licence and I suggest that you contact the Marine Licence Team at marinelicensing@cyfoethnaturiolcymru.gov.uk to enquire if a Marine Licence is required.

If no marine licence is required then the landowner will need a consent from NRW

Happy to discuss this further on a Teams call or you can contact me on 03000 655266

Cheers
Rowland

Rowland Sharp
Uwch Gyngorydd Morol / Senior Marine Advisor
Cyngor Morol Ardal a Rheoli / Marine Area Advice and Management Team

Cyfoeth Naturiol Cymru / Natural Resources Wales
Ffôn/ Phone: 03000 655266
Symudol / Mobile: 07786114056
Office Location Bangor

Siaradwr Cymraeg

Yn falch o arwain y ffordd at ddyfodol gwell i Gymru trwy reoli'r amgylchedd ac adnoddau naturiol yn gynaliadwy.

Proud to be leading the way to a better future for Wales by managing the environment and natural resources sustainably.

cyfoethnaturiol.cymru / naturalresources.wales

[Twitter](#) | [Facebook](#) | [LinkedIn](#) | [Instagram](#)

Croesewir gohebiaeth yn Gymraeg a byddwn yn ymateb yn Gymraeg, heb i hynny arwain at oedi. Correspondence in Welsh is welcomed, and we will respond in Welsh without it leading to a delay.

From: Daniel Overson <danieloverson@mphconstruction.co.uk>

Sent: 26 January 2023 14:36

To: Sharp, Rowland <Rowland.Sharp@cyfoethnaturiolcymru.gov.uk>

Cc: Mark Shone <markshone@mphconstruction.co.uk>; Marine Area Advice and Management Team <marine.advice@cyfoethnaturiolcymru.gov.uk>

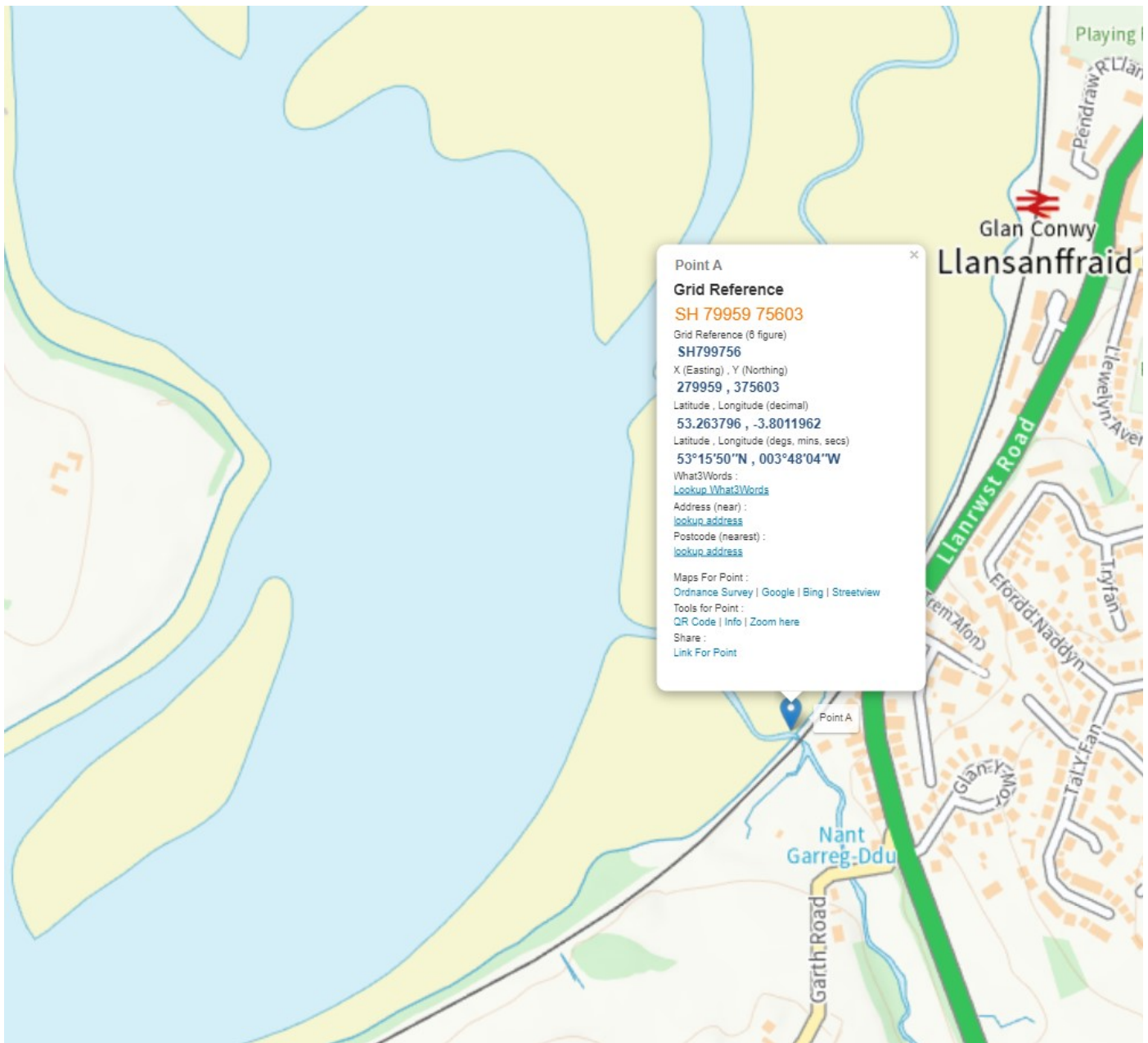
Subject: RE: Mill Stream - Scour Protection

Hi Rowland,

Thanks for getting back to me,

Please see below link & map. Hope this helps.

<https://goo.gl/maps/EenXbDXZK5TpNQx3A>



Regards,



Daniel Overson | MPH Construction Ltd
Tel: 01352 755151 / **Mob:** 07780612635
Email: danieloverson@mphconstruction.co.uk
www.mphconstruction.co.uk

From: Sharp, Rowland <Rowland.Sharp@cyfoethnaturiolcymru.gov.uk>

Sent: 25 January 2023 10:12

To: Daniel Overson <danieloverson@mphconstruction.co.uk>

Cc: Mark Shone <markshone@mphconstruction.co.uk>; Marine Area Advice and Management Team
<marine.advice@cyfoethnaturiolcymru.gov.uk>

Subject: Re: Mill Stream - Scour Protection

Hi Daniel

Jasmine has forwarded your email to me as Kate has moved roles within NRW and does not cover this type of work any longer, I have taken over the area she used to cover and will lead on this. Could you please provide some further information with me on the exact location of the proposed work. It sates Mill Stream could you provide a wider map showing the location please

Cheers
Rowland

Rowland Sharp
Uwch Gynghorydd Morol / Senior Marine Advisor
Cyngor Morol Ardal a Rheoli / Marine Area Advice and Management Team

Cyfoeth Naturiol Cymru / Natural Resources Wales
Ffôn/ Phone: 03000 655266
Symudol / Mobile: 07786114056
Office Location Bangor

Siaradwr Cymraeg

Yn falch o arwain y ffordd at ddyfodol gwell i Gymru trwy reoli'r amgylchedd ac adnoddau naturiol yn gynaliadwy.

Proud to be leading the way to a better future for Wales by managing the environment and natural resources sustainably.

cyfoethnaturiol.cymru / naturalresources.wales

[Twitter](#) | [Facebook](#) | [LinkedIn](#) | [Instagram](#)

Croesewir gohebiaeth yn Gymraeg a byddwn yn ymateb yn Gymraeg, heb i hynny arwain at oedi. Correspondence in Welsh is welcomed, and we will respond in Welsh without it leading to a delay.

From: Daniel Overson <danieloverson@mphconstruction.co.uk>
Sent: 23 January 2023 12:27
To: Sharp, Jasmine <Jasmine.Sharp@cyfoethnaturiolcymru.gov.uk>
Cc: Mark Shone <markshone@mphconstruction.co.uk>
Subject: FW: Mill Stream - Scour Protection

Hi Jasmine,

Sorry to bother you, not that the below is particularly urgent, but as Katherine is on leave, I was wondering if you would be able to advise, so we can get the ball rolling?

No worries if it needs to wait until Katherine's return.

Thanks in advance.

Regards,



Daniel Overson | MPH Construction Ltd
Tel: 01352 755151 / **Mob:** 07780612635
Email: danieloverson@mphconstruction.co.uk
www.mphconstruction.co.uk

From: Daniel Overson

Sent: 23 January 2023 12:09

To: 'Katherine.Griffith@cyfoethnaturiolcymru.gov.uk' <Katherine.Griffith@cyfoethnaturiolcymru.gov.uk>

Cc: Mark Shone <markshone@mphconstruction.co.uk>

Subject: Mill Stream - Scour Protection

Afternoon Katherine,

I have been passed your details by Iain Fox of Network Rail, as someone who may be able to assist us with the scheme attached, I hope you don't mind.

We have been asked by Network Rail to deliver the design attached, which includes the installation of a Frond Matt system. I believe he may have discussed the scheme with you previously?

I was hoping you may be able to advise what consents would be required from yourselves to undertake the works at this location?

If you also have any thoughts on the scheme that you would like to put forward, I would be grateful for your input.

Thank you in advance for your assistance.

Regards,



Daniel Overson | MPH Construction Ltd
Tel: 01352 755151 / **Mob:** 07780612635
Email: danieloverson@mphconstruction.co.uk
www.mphconstruction.co.uk