

From: [REDACTED]
To: [REDACTED]
Cc: [REDACTED]
Subject: RE: Request for Further Information
Date: 02 September 2024 11:19:14
Attachments: [image001.png](#)
[image002.png](#)

Hi [REDACTED]

Apologies for the confusion caused, I can confirm that the effluent that is potentially contaminated with amines is recycled within the process.

Regards,

[REDACTED]

[REDACTED]

Permitting Manager

From: [REDACTED]
Sent: Wednesday, August 28, 2024 1:30 PM
To: [REDACTED]
Cc: [REDACTED]
Subject: RE: Request for Further Information

Hi [REDACTED]

Thank you for the additional information.

I have an additional question on the recovered water being added to the effluent system for treatment and disposal. The previous Schedule 5 response stated that the wastewater treatment plant was designed to treat condensate only for re-use as make up water and that process effluents would be recycled as part of the lean amine system. I've attached the response for reference (question 12).

Please can you confirm that the effluent produced from the CO₂ conditioning process will be recycled as part of the lean amine system as this could potentially be contaminated with amines and the existing assessment has not considered this,

Many thanks,

[REDACTED]

Senior Permitting Officer- Installations
National Permitting Service | Part of Operations – Regulation, Monitoring & Customer
Environment Agency: Lutra House, Dodd Way off Seedlee Road, Bamber Bridge, PR5 8BX

From: [REDACTED]
Sent: Friday, August 16, 2024 2:47 PM
To: [REDACTED]

Cc: [REDACTED]
Subject: RE: Request for Further Information

Hi [REDACTED]

Attached is our complete response to the RFI. Please feel free to contact me if you need any further assistance.

Regards,

[REDACTED]

[REDACTED]
Permitting Manager

From: [REDACTED]
Sent: Monday, August 5, 2024 1:16 PM
To: [REDACTED]
Cc: [REDACTED]
Subject: Request for Further Information

EXTERNAL EMAIL - This email is from an external source.

Hi [REDACTED]

Thank you for confirming that hydrogen will be utilised in the CO₂ conditioning process. As discussed, I require some additional information:

- Provide details further details on the conditioning of captured CO₂ prior to export including the use of hydrogen and any other chemicals used. The information in the supporting information document is limited.
- Provide an updated raw materials table as found in section 4.1.1 of the supporting information document to include estimated annual consumption.
- Provide details on the storage and handling arrangements for the updated raw materials and confirm these will be included in the EMS.
- Provide an updated environmental risk assessment that includes an assessment of risk from the handling and storage of hydrogen and any other chemicals identified.

Please could you provide this information by 19/08/2024. If you have any questions please let me know,

Many thanks,

[REDACTED]

ORS logo



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Viridor
Ardley ERF
Middleton Stoney Road
Ardley
Oxon
OX27 7AA (United Kingdom)

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Viridor
Ardley ERF
Middleton Stoney Road
Ardley
Oxon
OX27 7AA (United Kingdom)