PSC Land

From: Fiona Mclachlan <Fiona.Mclachlan@dunbia.com>
Sent: 27 January 2020 15:38
To: PSC Land
Subject: RE: We need more information about your application EPR/WP3338UP/V004
Attachments: 2019-10-08 Preston - Electrical Circuit Schedule.xlsx; T2-MDB-SDB1.pdf; T2-MDB-SDB2.pdf; Retail Flow Diagram.vsd; Preston Site Drainage.pdf; Non-Technical Summary.docx

Categories: Tchale

Hi,
Please find attached the documentation I have at the moment in relation to the plant upgrade at Dunbia Preston. I will need to send this through in several emails as the email size will be too large. I have attached the following:

1. Revised Non-Technical Summary taking into account the points below.
2. Electrical document showing list of equipment to be installed in extension and estimated electric consumption.
3. Schematic and panel drawing of proposed utility metering for extension install.
4. Retail Flow Diagram
5. Site drainage map.

Thanks
Fiona

From: PSC Land <PSC@environment-agency.gov.uk>
Sent: 13 January 2020 11:50
To: Fiona Mclachlan <Fiona.Mclachlan@dunbia.com>
Subject: We need more information about your application EPR/WP3338UP/V004

[EXTERNAL] This Message originated outside the company, verify the recipient before replying
Dear Ms Fiona Mclachlan

We need more information about your application

Application reference: EPR/WP3338UP/V004
Operator: Dunbia (Preston) Limited
Facility: Dunbia (Preston)

Thank you for your application received on 04/10/2019.

I need to ask you for some missing information before I can do any more work on your application. Please provide us with the following information:

1. **Non-Technical Summary**
   a. Within the non-technical summary, provide the following additional information:

   - A description of the drainage system.
   - Confirm what activities shall be undertaken within the new production hall.

2. **Process Flow Diagram**
    a. Provide a process flow diagram for Phase 1 and Phase 2. A process flow diagram for the retail production was produced in 2011. We need to confirm if this will change as a result of the proposed changes. If you require the 2011 flow diagrams, please contact us.

3. **Environmental Risk Assessment**
    a. Revise the risk assessment to provide the following information:
        - A detailed assessment of odour for the proposed site changes;
        - An assessment of noise from external sources, such as new equipment. The risk assessment should provide details of proposed abatement for external sources of noise.
    b. Provide a H1 assessment for the discharge to sewer. You have previously assessed the impact of mercury and its compounds within the effluent, and this needs to be reconsidered due to the proposed increase in discharge to 600m^3/day. If you require the previous H1 risk assessment, please let us know.

4. **Site plan**
    a. On a site plan, show all proposed new plant/equipment on site, including any external to the buildings. The location of plant and equipment will need to be considered due to the potential impact of noise.

5. **Technical Description and BAT Assessment**
    a. You will need to provide a technical description of your proposals, detailing plant, equipment and infrastructure, including design capacities. You must demonstrate how you will meet any relevant Best Available Techniques. This should also include details of your operating techniques and the infrastructure you are using to minimise the risk of pollution, including any details of secondary containment (e.g. bunds) used and how this meets any relevant standards. Further guidance on this can be found at:

https://www.gov.uk/guidance/pollution-prevention-for-businesses#storing-materials-products-and-waste

6. **Clarifications**
    a. Please confirm the capacities in MW thermal input for any boilers on site.
    b. Provide justification that the current effluent treatment plant has a sufficient capacity for the increased process water treatment.

7. **Correct Fee**
    a. The correct fee to be paid is a substantial variation at £12,585 (SROC charge 1.7.1). The reason for this is that the proposed increase in the process activity is in itself above the capacity of a Section 6.8 Part A(1)(d)(1) activity. The outstanding fee to be paid is £6,992.

Please send the information, quoting the above application reference, to:

Email address: psc@environment-agency.gov.uk.

Postal address:
Permitting and Support Centre
Quadrant 2
99 Parkway Avenue
Sheffield
S9 4WF

Please send the information by 27/01/2020. If we don't hear from you, we must return your application.

When we receive the requested information, we'll continue to check your application. We'll check to see if there's enough information for the application to be 'duly made'. Duly made means that we have all the

information we need to begin determination. Determination is where we assess your application and decide if we can allow what you've asked for.

We'll let you know by letter whether your application can be duly made. If it can't be duly made, we'll return your application to you.

If we do have to return your application we'll send you a partial refund of your application payment. We'll retain 20% of the application charge to cover our costs in reviewing your application and requesting information. This maximum amount we'll retain is capped at £1,500. Further information on charging can be found at: https://www.gov.uk/government/publications/environmental-permitting-ep-charges-scheme

If you have any questions please phone Jake Walker on 02084 748197 or email Jake.walker@environment-agency.gov.uk

Kind regards,

Connor Hugill

Permitting Support Advisor
National Permitting Service (part of Operations, Regulation, Monitoring and Customer)

☎ 02077142778

✉ Regulated Industry Team, Environment Agency, Quadrant 2, 99 Parkway, Avenue, Sheffield, S9 4WF
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✉ Email: PSC@environment-agency.gov.uk

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