

Decision Document

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| Reference: | 106807 | | |
| Applicant: | Kingspan Group PLC | | |
| Address: | Dublin Road, Kingscourt, Co. Cavan, Ireland | | |
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| Installation address: | Kingspan Timber Solutions Limited Eltisley Road, Great | | |
| | Gransden, Cambridgeshire, SG19 3AR | | |
| Application received: | 17/06/2015 | | |
| Sufficient information supplied: | Yes | | |
| Sufficient fee: | Yes | | |
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| Commercial confidentiality request: | Yes | | |
| Commercial confidentiality decision: | Denied – spoke to consultant on 20/07/2015 and discussed what was required to obtain CC. No re-submission of request or further information. | | |
| Application consultation: | | | |
| Consultee: | Sent 21/07/2015 | Reason: | |
| Public Health England | | Statutory Consultee | |
| Environment Agency national office | | Statutory Consultee | |
| Environment Agency local office | | Statutory Consultee | |
| Food Standards Agency | | Statutory Consultee | |
| Natural England | | Statutory Consultee | |
| It was decided that there was no requirement to consult with local residents as the plant is historic and the local council does not have a history of complaints regarding the installation. However, the application was placed on the EPR page. | | | |
| Consultation responses: | | | |
| Consultee: | Response date – 21/08/2015 | Representation: | |
| Public Health England | | No response | |
| Environment Agency national office | | No response | |
| Environment Agency local office | | Baseline is ok and would like an effective emergency action plan. | |
| Food Standards Agency | | No issues | |
| Natural England | | No issues | |
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| Guidance Notes: | No official guidance note but unofficial SG11 available. Also WPA good practice guide available. | | |
| Is there a model/simple permit available: | No but the TWG has produced a template. | | |
| Any deviation from the model/simple permit required: | N/A | | |
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| Permit condition: | Reason | | |
| 2.1.1 | To facilitate good communication between the regulator and the operator. | | |
| 2.1.2 | To facilitate good communication between the regulator and the operator. | | |
| 2.1.3 | To ensure that all employees can be review the environmental permit. | | |
| 2.2.1 | To ensure that the operator can show compliance with permit conditions. | | |
| 2.2.2 | To ensure that the operator can show compliance with permit | | |

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| | conditions. |
| 2.2.3 | To ensure that the operator can show compliance with permit conditions following any historic complaints. |
| 2.2.4 | To ensure that the operator can show compliance with permit conditions. |
| 2.2.5 | To ensure that the operator can show compliance with permit conditions. |
| 2.3.1 | To ensure that the operator can show compliance with permit emission limit values. |
| 2.3.2 | To allow the regulator and operator to plan work loads and have avoidance of doubt of submission dates. |
| 2.3.3 | To allow standardisation of reports which makes it easier for the operator to write and the regulator to understand. |
| 2.3.4 | So the regulator knows which site the reports relate to. |
| 2.3.5 | To be able to prove to the regulator that no other reports will be submitted. |
| 2.4.1 | To protect human health and the environment. |
| 2.4.2 | To protect human health and the environment. |
| 2.4.3 | To protect human health and the environment. |
| 2.4.4 | To allow the regulator to make an informed decision on what actions to take e.g. inform residents to stay inside or contact other agencies. |
| 2.4.5 | To keep the regulator informed of the incident. |
| 2.4.6 | To keep the regulator informed of the incident. |
| 2.4.7 | To avoid misunderstanding of what is an incident. |
| 2.5.1 | To allow the regulator to assess if a permit variation is required. |
| 2.5.2 | To ensure the operator remains the legal entity. |
| 2.5.3 | To ensure that the original operator is not legal entity in terms of the environmental permit. |
| 3.1.1 | To ensure that the installation does not cause any environmental issues. |
| 3.1.2 | To allow the regulator to assess the management systems for suitability and that they are being adhered to. |
| 3.1.3 | To ensure that the site is operated in accordance with the management system. |
| 3.1.4 | To ensure the management system is up to date and relevant. |
| 3.1.5 | To ensure that the site is operated in accordance with the management system. |
| 3.2.2 | To ensure any testing undertaken meets required standards. |
| 3.2.3 | To allow monitoring to be undertaken when required. |
| 3.3.1 | To ensure that the installation does not cause any noise issues to surrounding sensitive receptors. |
| 3.4.1 | To ensure that the installation does not cause any odour issues to surrounding sensitive receptors. |
| 3.5.1 | To ensure that the installation does not cause any dust issues to surrounding sensitive receptors. |
| 3.6.1 | To ensure the installation activities as a whole do not cause excessive damage to the environment. |
| 3.7.1 | To ensure the Waste Framework Directive is adhered to. |
| 3.8.1 | To protect soil and groundwater. |
| 3.8.2 | To ensure that any spillages in the installation area are prevented from |

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| | escaping off site. | |
| 3.8.3 | To allow informed decision on any locations of any monitoring that may be required in the future. | |
| 3.8.4 | To allow informed decision on any locations of any monitoring that may be required when surrendering the permit. | |
| 3.8.5 | To prevent any breaches of storage containers from polluting the soil/groundwater. | |
| 3.8.6 | To prevent any breaches of storage containers from polluting the soil/groundwater. | |
| 3.8.7 | To prevent any breaches of storage containers from polluting the soil/groundwater. | |
| 3.8.8 | To assess and prevent any treatment chemicals being carried off installation by regular vehicle movements. | |
| 3.9.1 | To ensure compliance with the Industrial Emissions Directive Article 16(2) | |
| 3.9.2 | To ensure all relevant substances are monitored. | |
| 3.9.3 | To ensure compliance with the Industrial Emissions Directive Article 16(2) | |
| 3.9.4 | To ensure compliance with the Industrial Emissions Directive Article 16(2) | |
| 3.9.5 | To ensure all relevant substances are monitored. | |
| 3.9.6 | To ensure compliance with the Industrial Emissions Directive Article 16(2) | |
| 3.9.7 | To ensure the monitoring plan is up to date. | |
| 3.9.8 | To allow informed decision on any locations of any monitoring that may be required when surrendering the permit. | |
| 3.9.9 | To enable repeat monitoring to be undertaken to obtain data that can be compared. | |
| 3.9.10 | To ensure that the boreholes do not become pathways for pollutants. | |
| Draft permit consultation | | |
| Date requested: | | |
| Date responded: | | |
| Draft permit response: | | |
| Condition: | Comment: | Decision: |
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| Draft permit re-consultation | | |
| Date requested: | | |
| Date responded: | | |
| Draft permit response: | | |
| Condition: | Comment: | Decision: |
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| Permit issued: | | |