

Appropriate Assessment Screening Determination

In accordance with Regulation 42(1) of the European Communities (Birds and Natural Habitats) Regulations 2011 as amended, the Agency has undertaken Appropriate Assessment screening to assess, in view of best scientific knowledge and the conservation objectives of the site, if the activity, individually or in combination with other plans or projects is likely to have a significant effect on European Sites. In this context, particular attention was paid to the European Sites listed below.

Consent Details:

Reg. No.	P1132-01
Applicant Name:	S. Wilkin And Sons Limited
Type of Consent Sought:	IEL
Location of installation:	Cornawall, Rockcorry, County Monaghan.
Licence Application Date:	04 August 2020
European Site(s) assessed:	Kilroosky Lough Cluster SAC (Site Code: 001786)
	Magheraveely Marl Loughs SAC (Site Code: UK0016621)
	Upper Lough Erne SPA (Site Code: UK9020071)
	Lough Oughter and Associated Loughs SAC (Site Code: 000007)
	Upper Lough Erne SAC (Site Code: UK0016614)
	Slieve Beagh SPA (Site Code: 004167)
Date of AA Screening Determination:	12 October 2020

AA Screening Determination:

That the activity is not directly connected with or necessary to the management of any European site and that it can be excluded, on the basis of objective information, that the activity, individually or in combination with other plans or projects, will have a significant effect on any European site and accordingly determined that an Appropriate Assessment of the activity was not required.

- The closest European site is approximately 14km away.
- Based on the use of the screening model, SCAIL Agriculture, ammonia emissions from this activity are not predicted to have a significant impact on sensitive receptors within the European Sites listed above. Based on the model output, nitrogen deposition as a result of this activity will not have a significant effect on sensitive receptors within these European sites.
- There is no surface water pathway within 30km of the installation connecting the installation

to any European site.

- The risk of surface water or groundwater contamination because of accidental emissions during washing activities, or from spillage from the wash water tanks, is minimal given the distance between the activity and the European sites.
- The litter generated at the installation has high dry matter content.
- The litter remains within the concrete-floored covered broiler houses until all broilers are removed at the end of the batch. Therefore, there is no pathway between the litter and surface water/groundwater while the houses are stocked.
- When the houses are destocked, the litter is removed from the animal houses and taken off-site.
- Wash water is used as a fertiliser on lands that are not within the installation boundary, in accordance with the Nitrates Regulations.
- Poultry litter is transported by a contractor to composting facilities or may be used as an organic fertiliser on land in accordance with the Nitrates Regulations.
- The licence, if granted, relates to the site of the activity for which the licence application is made, i.e. the rearing of poultry within the installation boundary, and does not extend to the lands on which organic fertiliser may be used as fertiliser.
- Activities which can take place within European sites are restricted by legislation. All persons must obtain the written consent from the relevant Minister before performing particular operations on, or affecting, particular habitats where they occur on lands/waters within the SACs and/or SPAs.
- Noise levels from poultry installations are very low and as the nearest European Site is approximately 14km northwest of the installation (Kilroosky Lough Cluster SAC), it is considered that noise will not impact on the qualifying interests within that, or any other European Site.
- Given the small scale of emissions associated with this activity, it is considered that the activity in combination with other plans or projects will not have a significant effect on any protected sites.



Máire Buckley
Office of Environmental Sustainability

Date: 12 October 2020