Freedom of Information: Disclosure Log 2015

Information released: 2015

Date of Request / Information Requested	Date of Response	e / Response	:			
Reference: AFBIFOI20150101	Date of Response	e:				
Date of Request: 26 January 2015	The following response was provided:					
The following information was requested: I would like to know the number of appeals upheld and denied for the following categories:	Category	Number of Appeals Received	Number of Appeals Upheld	Number of Appeals Not Upheld	Number of Appeals Withdrawn	Number of Appeals ongoing
 Grievances Inefficiency Sickness Inefficiency Performance Disciplinary 	Grievances	2	0	1	0	1
	Inefficiency Sickness	15	2(upheld); 5(partly upheld)	8	0	0
	Inefficiency Performance	1	1	0	0	0
	Disciplinary	8	1(upheld); 1(partly upheld)	5	1	0
Reference: AFBIFOI20150301	Date of Response	e: 18 March	2015			
Date of Request: 4 March 2015	The following res	sponse was p	provided:			
The following information was requested:	The requestor wa	as provided	with copies of	available p	aperwork rela	ted to their
A client requested copies of paperwork related to specific animals they had						

Date of Request / Information Requested	Date of Response / Response	
submitted to the Omagh Laboratory.		
Reference: AFBIFOI20150302	Date of Response: 17 March 2015	
Date of Request: 12 March 2015	The following response was provided:	
The following information was requested:	The requestor was provided with copies of available paperwork related to their animals.	
A client requested copies of paperwork related to specific animals they had submitted to the Omagh Laboratory.		
Reference: AFBIFOI20150401	Date of Response: 1 May 2015	
Date of Request: 28 April 2015	The following response was provided:	
The following information was requested:	The total number of hours spent supervising the catch of brown eels is approximately 240 man-hours per year (i.e. circa. 1200 man-hours for 2010 to	
A breakdown of how many hours were spent during the brown eel season	2014 inclusive).	
(May to October) supervising the catch of brown eels from 2010-2015	The 2015 monitoring has not yet started. Please note:	
	AFBI does not "supervise" the catch of brown eels, but does, under	
	agreements with DCAL and LNFCS, carry out the following scientific monitoring:	
	A weekly visit, May to September inclusive, to LNFCS by 1 or two staff, taking approximately 3 man hours, to measure a sample of eels from the Brown eel catch for biological parameters (length, weight, parasite burden, bone samples for age).	
	 On average three visits per month, May to September inclusive, to LNFCS by two staff, taking approximately 4 man hours, to measure a full ungraded catch of each of draft and line caught brown eel for length frequency analysis. 	
Reference: AFBIFOI20150501	Date of Response: 14 May 2015	

Date of Request / Information Requested	Date of Response / Response
Date of Request: 13 May 2015	The following response was provided:
The following information was requested: The start and end dates of the below frameworks/contracts. The TED reference is in brackets:-	I am writing to advise you that AFBI does not hold the information you have requested. We have identified that the Department of Finance and Personnel (DFP) may hold the information and have forwarded the request to them on
Framework Agreement for the Electrical Maintenance of AFBI farm buildings (2). (United Kingdom-Belfast: Repair and maintenance services 2014/S 119-212067)	your behalf.
Reference: AFBIFOI20150601	Date of Response: 9 July 2015
Date of Request: 16 June 2015	The information released can be viewed at:
The following information was requested: a. Numbers currently working within Large Park (full time and part time) and how they have increased/decreased over the last 5 years	www.afbini.gov.uk/sites/afbini.gov.uk/files/publications/AFBIFOI20150601.pdf
b. Details of vehicles owned by Dept and located within the Park (max laden weights etc) and also that of Contractors employed by Dept.	
c. Copy of any Traffic Impact Statements held by Dept in respect of Park Street etc (thes should have been part of planning application when moving to Hillsborough)	

Date of Request / Information Requested	Date of Response / Response
d. Copies of planning applications made by Dept in respect of Large Park	
d. Reason why Park Gates are not closed during nights	
e. Reason why max speed limit signs were removed following refurbishment of gate posts	
Reference: AFBIFOI20151001	Date of Response: 29 October 2015
Date of Request: 1 October 2015	The following response was provided:
 Copy of correspondence (notes of meetings, briefings, emails etc) between AFBI and DOE in relation to fish stocks/sand dredging of Lough Neagh in last 18 months Copy of correspondence (notes of meetings, emails etc) between AFBI and DCAL in relation to fish stocks/sand dredging of Lough Neagh in last 18 months Copy of Sand Dredging on Lough Neagh – Potential Impact on Upper Ballinderry SAC – Paul Johnston April 2015 Copy of correspondence (notes of meetings, briefings, emails etc) between AFBI the consultants/sand traders in relation to sand dredging in Lough Neagh in last 18 months 	The requestor was provided with copies of requested correspondence, but was advised that AFBI did not hold the information relating to part no.3 of the request and that some of the information requested under part no.1 was unable to be released under regulation 12(4)(d) of the Environmental Information Regulations – 'Material in the course of completion' as it referred to a draft NI Audit Office report.
Reference: AFBIFOI20151101	Date of Response:
Date of Request: 10 November 2015	
The following information was requested:	The information released can be viewed at: www.afbini.gov.uk/sites/afbini.gov.uk/files/publications/AFBIFOI20151101.pdf

Date of Request / Information Requested	Date of Response / Response
AFBINI has been testing samples from UK poultry farms for the presence of Campylobacter using a molecular biology (PCR based) test.	
My request for information is as follows:-	
1. How many samples were received for testing from UK poultry farms in each month since you have been offering this molecular biology test?	
2. I understand that up to 31st March 2015 this test was 100% subsidised and so was offered free of charge to UK poultry farmers. Is this test subsidised now and to what extent? If it is subsidised how long is it intended that the subsidy will continue?	
3. Please provide results information. I request data showing the date that the sample was tested and Campylobacter infection rate in the sample.	
4. Please provide information on how sampling is conducted on farms and how they are submitted to your laboratory.	
Reference: AFBIFOI20161102	Date of Response: 11 December 2015
Date of Request: 16 November 2015	The following response was provided:
The following information was requested:	Copies of invoices requested were supplied.
Invoices related to purchase of products from two named companies between 2009 - 2013	
Reference: AFBIFOI20161201	Date of Response: 26 January 2016
Date of Request: 23 December 2015	The following response was provided:

Date of Request / Information Requested	Date of Response / Response
The following information was requested:	The information could not be disclosed under the following exemption of the Freedom of Information Act 2000: Section 40(2).
Information pertaining to a 'Dignity at Work' case	
Reference: AFBIFOI20161202	Date of Response: 6 January 2016
Date of Request: 23 December 2015	The following response was provided:
The following information was requested via Information Management Branch, DARD related to a FOI they received:	AFBI do not currently analyse the data in the format requested.
	We have two streams of public information on disease surveillance:
 Data on the discovery of Bovine Viral Diarrhoea (BVD), Infectious Bovine Rhinotracheitis (IBR), Johne's Disease and Leptospirosis during post-mortem examinations in 2013, 2014 and 2015. This should include information on the animal (species, age, etc.), the location at death, and the date of death. Any data that shows correlation between each disease and a certain region. Any data that shows correlation between each disease and the time of year. 	 Disease surveillance quarterly reports, which are published in the Veterinary Record and also available online: https://www.afbini.gov.uk/publications (Link updated 2016) All-island disease surveillance reports, which are annual reports on animal disease surveillance in the island of Ireland. They are also available online: https://www.afbini.gov.uk/publications (Link updated 2016)