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[REDACTED]

From: [REDACTED] (ERG-MAR)
Sent: 09 January 2012 14:37
To: [REDACTED] (Defra)
Subject: RE: Package Meeting with the Commission - Tuesday 24 January 2012 - Draft Agenda and request for briefing

Follow Up Flag: Follow up
Flag Status: Completed

[REDACTED]

Just back from holidays I will get you a few lines tomorrow, we have research on the marine phase which I can write it up for you, we don't have much on Sea Lice, but [REDACTED] maybe able to provide some details for you, I will ask.

[REDACTED]

From: [REDACTED] (ERG-MAR)
Sent: 04 January 2012 11:05
To: [REDACTED] (ERG-MAR); [REDACTED] (ERG-MAR); [REDACTED] (ERG-MAR); [REDACTED] (CEFAS); [REDACTED] (CEFAS); [REDACTED] (CEFAS)
Subject: RE: Package Meeting with the Commission - Tuesday 24 January 2012 - Draft Agenda and request for briefing

Hi all

Firstly, a happy new year to you all. Hope you had a good break.

Turning our attention to this briefing – there is an area that I overlooked when I emailed you previously (below). This is the request on sea lice:

Commission would like to see the more recent research on lice problem and to discuss this at the meeting. Information sought on data collected on sea lice counts in particular in Scotland.

Whilst this question is largely focussed on Scotland, who have been asked for a contribution already – and who as you mentioned, [REDACTED] are the main focus of this question given the issues around salmon farming there, it appears to be a request for information on *any* further research on sea lice in the UK. As such, grateful if you [REDACTED] at CEFAS; [REDACTED] could consider if there is anything else to note in the briefing.

Alongside the wider research summary requested we will need to follow the format outlined in the attached briefing template for this so grateful if you could bear that in mind – see the attached template and guidance therein.

Hope this is OK but do come back to me with any questions.

Kind regards

[REDACTED]
Policy Adviser
Sustainable Fisheries (Defra Marine and Fisheries Programme)
[REDACTED]
17 Smith Square
London SW1P 3JR
Tel: [REDACTED]

<< File: UK Package meeting Draft Agenda 2012.doc >> << File: Briefing template for PM Jan 2012.doc >>

From: [REDACTED] (ERG-MAR)

Sent: 19 December 2011 11:20

To: [REDACTED]
[REDACTED] (CEFAS); [REDACTED] (CEFAS); [REDACTED] (CEFAS)

Cc: [REDACTED] (ERG-MAR)

Subject: FW: Package Meeting with the Commission - Tuesday 24 January 2012 - Draft Agenda and request for briefing

Importance: High

Hi all

I've met and/or spoken to some of you already, but to introduce myself to the rest: I've just started working in Defra's Migratory and Freshwater fisheries team. I hope this email finds you all well.

So, you may have already been notified of the meeting outlined below. We need to supply information/briefing and answer some key questions on Atlantic Salmon, and I am writing to you to ask for help with the request for information on any research carried out by ALL UK authorities on understanding the increased mortality of salmon in the marine phase of the life cycle and what action has been taken to address this.

Would you be able to provide a short summary of research you are aware of (and any action taken in light of research findings)? Please send contributions to me by **close of play Tuesday January 10th 2012**.

Please do get in touch with any questions.

Kind regards

[REDACTED]
Sustainable Fisheries (Defra Marine and Fisheries Programme)

[REDACTED]
17 Smith Square
London [REDACTED]
Tel: [REDACTED]

From: [REDACTED]

Sent: 19 December 2011 07:26

To: [REDACTED]

Cc: [REDACTED] (ERG-MAR); [REDACTED] (ERG-MAR); [REDACTED] (ERG-MAR); [REDACTED] (MMO); [REDACTED]

Subject: FW: Package Meeting with the Commission - Tuesday 24 January 2012 - Draft Agenda and request for briefing

Importance: High

[REDACTED]
Please note and please contact [REDACTED] and get him to update his circulation list for your area: as you know, [REDACTED] have left the civil service and [REDACTED] has long since moved on!

Regards,

[REDACTED]
[REDACTED]
Sustainable Fisheries,
Marine and Fisheries Programme,
Nobel House, 17 Smith Square,
London, SW1P 3JR,

Tel: [REDACTED]
Mobile: [REDACTED]
Fax: [REDACTED]

From: [REDACTED] (ERG-MAR)
Sent: 17 December 2011 10:09
To: [REDACTED] (ERG-MAR); [REDACTED] (ERG-MAR); [REDACTED] (ERG-MAR); [REDACTED] (ERG-MAR); [REDACTED] (ERG-GROWREV)
Cc: [REDACTED]
Subject: FW: Package Meeting with the Commission - Tuesday 24 January 2012 - Draft Agenda and request for briefing
Importance: High

[REDACTED]

You will wish to see this – [REDACTED] - questions in relation to scallops and freshwater and migratory fisheries. We will need to liaise with you on the question highlighted below on Natura 2k. [REDACTED] to note and can we discuss pl.

[REDACTED] – presume you will lead on the habitats review but we will of course be happy to assist / support as needed. Guess this will be an exercise in reassuring the Cion that we are not seeking to water down the Dirs.

[REDACTED]

From: [REDACTED]
Sent: 16 December 2011 18:39
To: [REDACTED]

<< File: UK Package meeting Draft Agenda 2012.doc >> << File: Briefing template for PM Jan 2012.doc >>

Dear colleagues,

Please see attached draft agenda and questions from the Commission, in respect of the next package meeting, which will take place in Room 821 LMB on **Tuesday 24 January 2012**.

The first part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, which are based on the principle of the uncertainty of the position and momentum of the particles.

In the second part of the paper, the author discusses the problem of the structure of the nucleus. It is shown that the structure of the nucleus is determined by the laws of quantum mechanics, which are based on the principle of the uncertainty of the position and momentum of the particles.

The third part of the paper is devoted to a discussion of the problem of the structure of the molecule. It is shown that the structure of the molecule is determined by the laws of quantum mechanics, which are based on the principle of the uncertainty of the position and momentum of the particles.

In the fourth part of the paper, the author discusses the problem of the structure of the crystal. It is shown that the structure of the crystal is determined by the laws of quantum mechanics, which are based on the principle of the uncertainty of the position and momentum of the particles.

The fifth part of the paper is devoted to a discussion of the problem of the structure of the solid. It is shown that the structure of the solid is determined by the laws of quantum mechanics, which are based on the principle of the uncertainty of the position and momentum of the particles.

In the sixth part of the paper, the author discusses the problem of the structure of the liquid. It is shown that the structure of the liquid is determined by the laws of quantum mechanics, which are based on the principle of the uncertainty of the position and momentum of the particles.

The seventh part of the paper is devoted to a discussion of the problem of the structure of the gas. It is shown that the structure of the gas is determined by the laws of quantum mechanics, which are based on the principle of the uncertainty of the position and momentum of the particles.

In the eighth part of the paper, the author discusses the problem of the structure of the plasma. It is shown that the structure of the plasma is determined by the laws of quantum mechanics, which are based on the principle of the uncertainty of the position and momentum of the particles.

The ninth part of the paper is devoted to a discussion of the problem of the structure of the universe. It is shown that the structure of the universe is determined by the laws of quantum mechanics, which are based on the principle of the uncertainty of the position and momentum of the particles.