



CONSEIL CONSULTATIF POUR
LES EAUX OCCIDENTALES
SEPTENTRIONALES

NORTH WESTERN
WATERS
ADVISORY COUNCIL

CONSEJO CONSULTIVO PARA
LAS AGUAS
NOROCCIDENTALES

AGENDA

Advice Drafting Group on Landing Obligation

BIM – Dun Laoghaire, Dublin Monday and Tuesday 9th and 10th of May 2016

Monday 9 May

13:00 - 15:30

1. Welcome and introductions

- Welcome from the Chair (Bertie Armstrong)
- Adoption of the agenda

2. Overview of the MS advice request (27th April 2016, Paris)

- Formal consultation from the MS after 18th May
- Discussion
 - a) New evidence on survivability studies that could strengthen the exemptions
 - b) Input on technical measures to help the implementation, particularly to decrease catches of fish below MCRS
 - c) Recommendations on the type of safety net(s) to facilitate a more ambitious phasing approach, e.g. Mid-year TAC increase, Inter-MS swaps/trades, adaptive management, development of a 'choke action plan'?
Document by Barrie Deas
 - d) Suggestions on category 3 choke (biological choke, insufficient TAC)
 - e) Recommendations on technical measure trials that the MS Group should explore
 - f) Options for phasing in 2018 - 2019 (e.g. Pollack in VIId or saithe in West of Scotland (not for the Joint Recommendation document))

15:30 – 16:00

Coffee break

16:00 – 18:00

3. Scoping of the draft advice text

- Main points to be included
- Discussion on chokes
- Discussion on the draft advice text (document)



CONSEIL CONSULTATIF POUR
LES EAUX OCCIDENTALES
SEPTENTRIONALES

NORTH WESTERN
WATERS
ADVISORY COUNCIL

CONSEJO CONSULTIVO PARA
LAS AGUAS
NOROCCIDENTALES

Tuesday 10 May

- 09:00 – 11:00 **4. Finalising of the text**
- Drafting Advice text
 - Draft cover letter
 - Drafting a list of items for evaluation by STECF in July (if needed)
- 11:00 – 11:30 Coffee break
- 11:30 – 13:00 **5. Summary of actions agreed and decisions adopted by the Chair**
- Decision on final draft text
 - Action points for future advice
 - Workshop Control Expert Group on the Pelagic Landing Obligation (17th May)

-- END --